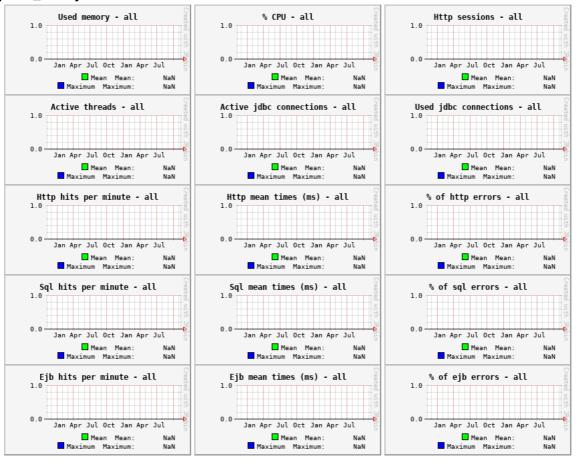# Monitoring JavaMelody on /unionvms/spatial_wildfly - all

〰️ Statistics of JavaMelody monitoring taken at 2018-11-08 08:04 from 2018-11-07 16:37 on /unionvms/spatial_wildfly

Used memory - all	% CPU - all	Http sessions - all
Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN
Active threads - all	Active jdbc connections - all	Used jdbc connections - all
Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN
Http hits per minute - all	Http mean times (ms) - all	% of http errors - all
Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN
Sql hits per minute - all	Sql mean times (ms) - all	% of sql errors - all
Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN
Ejb hits per minute - all	Ejb mean times (ms) - all	% of ejb errors - all
Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN	Mean: NaN / Maximum: NaN

🔵 Statistics http - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulative cpu time	Mean cpu time (ms)	% of system error	Mean size (Kb)	Mean hits sql	Mean time sql (ms)
http global	100	60 031	186	2 770	53	100	25	0,00	1	6	158
http warning	0	0	-1	0	-1	0	-1	0,00	0	-1	-1
http severe	0	0	-1	0	-1	0	-1	0,00	0	-1	-1

64 hits/min on 1 requests

🛢️ Statistics sql - all
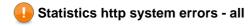
Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
sql global	100	190 095	3	959	20	0,00
sql warning	0	2	27	29	2	0,00
sql severe	81	3 359	153	959	32	0,00

202 hits/min on 10 000 requests

☕ Statistics ejb - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulative cpu time	Mean cpu time (ms)	% of system error	Mean hits sql	Mean time sql (ms)
ejb global	100	600 330	55	2 651	83	100	7	0,00	1	47
ejb warning	95	180 093	177	2 651	45	88	20	0,00	3	155
ejb severe	0	0	-1	0	-1	0	-1	0,00	-1	-1

638 hits/min on 9 requests

🟠 Statistics http system errors - all

None

🔵 Statistics system errors logs - all

Error	Hits
WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.	543 459

587 hits/min on 12 errors

Monitoring JavaMelody on /unionvms/spatial_wildfly - all
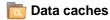
⌛ Current requests

None

System information

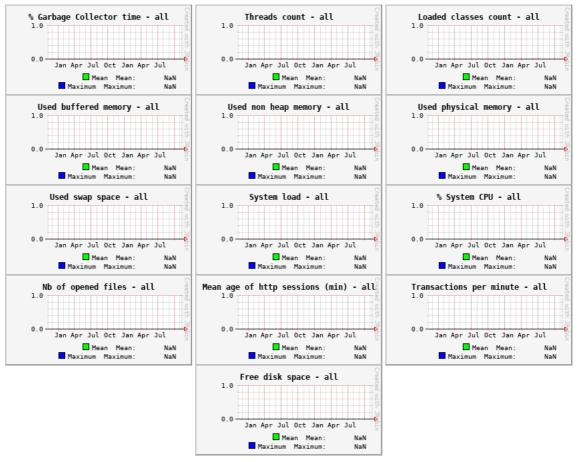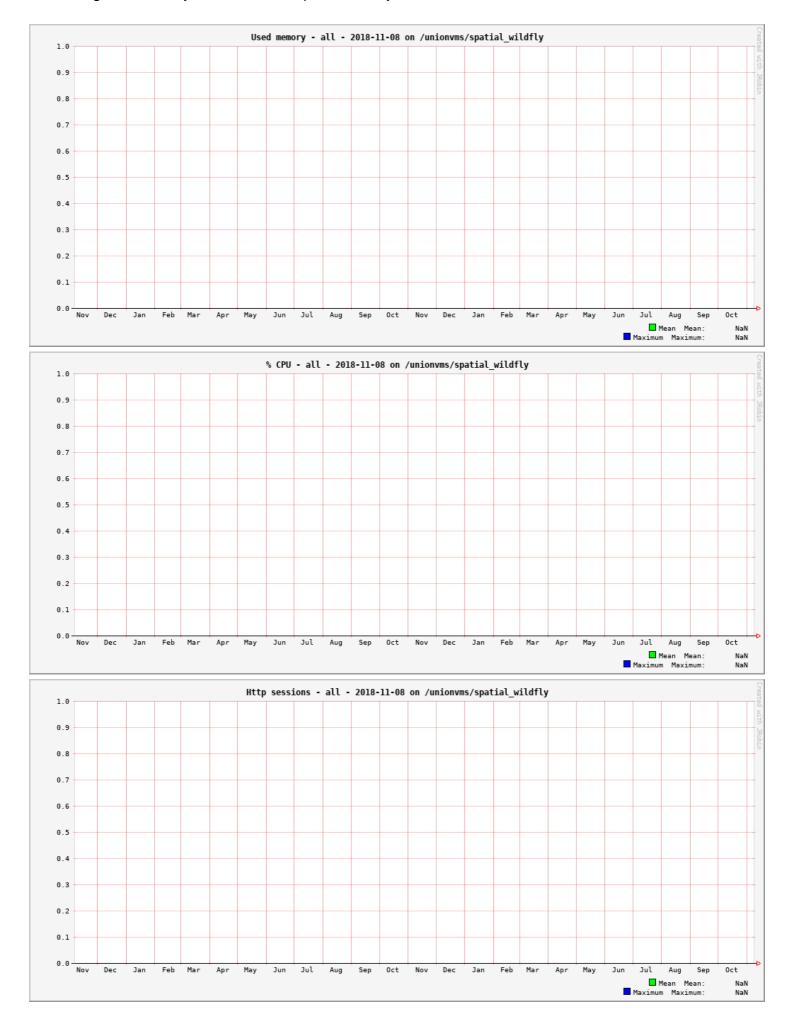|	
Host:	**wildfly@172.17.0.4**
Java memory used:	2 792 Mb / 5 952 Mb
Nb of http sessions:	0
Nb of active threads (current http requests):	0
Nb of active jdbc connections:	0
Nb of used jdbc connections (opened if no datasource):	0
System load:	0,93
% System CPU:	9,41

⚙ Threads

Threads on wildfly@172.17.0.4: Number = 397, Maximum = 537, Total started = 8 090 210

🗂 Data caches

2 cache(s) on wildfly@172.17.0.4

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Detailed statistics

% Garbage Collector time - all	Threads count - all	Loaded classes count - all
Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN

Used buffered memory - all	Used non heap memory - all	Used physical memory - all
Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN

Used swap space - all	System load - all	% System CPU - all
Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN

Nb of opened files - all	Mean age of http sessions (min) - all	Transactions per minute - all
Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN	Mean Mean: NaN / Maximum Maximum: NaN

Free disk space - all
Mean Mean: NaN / Maximum Maximum: NaN

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Used memory - all - 2018-11-08 on /unionvms/spatial_wildfly

Mean Mean: NaN
Maximum Maximum: NaN

% CPU - all - 2018-11-08 on /unionvms/spatial_wildfly

Mean Mean: NaN
Maximum Maximum: NaN

Http sessions - all - 2018-11-08 on /unionvms/spatial_wildfly

Mean Mean: NaN
Maximum Maximum: NaN

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Http hits per minute - all - 2018-11-08 on /unionvms/spatial_wildfly

Http mean times (ms) - all - 2018-11-08 on /unionvms/spatial_wildfly

% of http errors - all - 2018-11-08 on /unionvms/spatial_wildfly

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Detailed statistics http - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulative cpu time	Mean cpu time (ms)	% of system error	Mean size (Kb)	Mean hits sql	Mean time sql (ms)
/spatialnonsecure/json/getEnrichment POST	100	60 031	186	2 770	53	100	25	0,00	1	6	158

64 hits/min on 1 requests

Detailed statistics sql - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select arealocati0_.id as id1_0_, arealocati0_.area_db_table as area_db_2_0_, arealocati0_.area_type_desc as area_typ3_0_, arealocati0_.is_location as is_locat4_0_, arealocati0_.is_system_wide as is_syste5_0_, arealocati0_.service_layer_id as service_7_0_, arealocati0_.type_name as type_nam6_0_ from spatial.area_location_types arealocati0_ where arealocati0_.is_location=? and arealocati0_.is_system_wide=?	16	180 093	0	204	1	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.988717821674906E-5 4.605572630133596E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.988717821674906E-5 4.605572630133596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.988717821674906E-5 4.605572630133596E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.988717821674906E-5 4.605572630133596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	959	959	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.924937436502417E-5 4.611950668571315E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.924937436502417E-5 4.611950668571315E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.924937436502417E-5 4.611950668571315E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.924937436502417E-5 4.611950668571315E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name...	0	1	704	704	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.67790073336955E-5 4.6366543389349366E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.67790073336955E-5 4.6366543389349366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.67790073336955E-5 4.6366543389349366E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.67790073336955E-5 4.6366543389349366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name...	0	1	634	634	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.548543332456339E-5 4.649590078983221E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.548543332456339E-5 4.649590078983221E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.548543332456339E-5 4.649590078983221E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name...	0	1	600	600	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.254619145774283E-5 4.57898249772730755E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.254619145774283E-5 4.57898249772730755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.254619145774283E-5 4.57898249772730755E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.254619145774283E-5 4.57898249772730755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	570	570	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.67610410280131E-5 4.636834001980561E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.67610410280131E-5 4.636834001980561E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.67610410280131E-5 4.636834001980561E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.67610410280131E-5 4.636834001980561E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	567	567	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.797376666157446E-5 4.624706745573975E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.797376666157446E-5 4.624706745573975E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.797376666157446E-5 4.624706745573975E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.797376666157446E-5 4.624706745573975E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name...	0	1	556	556	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.777613729906816E-5 4.626683039330287E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.777613729906816E-5 4.626683039330287E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.777613729906816E-5 4.626683039330287E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.777613729906816E-5 4.626683039330287E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name...	0	1	554	554	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.597950673082913E-5 4.644649344910497E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.597950673082913E-5 4.644649344910497E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.597950673082913E-5 4.644649344910497E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.597950673082913E-5 4.644649344910497E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	508	508	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.82881770110163E-5 4.621562642084716E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.82881770110163E-5 4.621562642084716E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.82881770110163E-5 4.621562642084716E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.82881770110163E-5 4.621562642084716E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	491	491	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.607832141208226E-5 4.643661198095952E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.607832141208226E-5 4.643661198095952E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.607832141208226E-5 4.643661198095952E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.607832141208226E-5 4.643661198095952E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	413	413	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.06866788196154E-5 4.5975776240308135E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.06866788196154E-5 4.5975776240308135E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.06866788196154E-5 4.5975776240308135E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.06866788196154E-5 4.5975776240308135E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	406	406	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.153109518668777E-5 4.5891334603775816E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.153109518668777E-5 4.5891334603775816E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.153109518668777E-5 4.5891334603775816E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.153109518668777E-5 4.5891334603775816E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	400	400	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.135143212986386E-5 4.590930090961047E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.135143212986386E-5 4.590930090961047E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.135143212986386E-5 4.590930090961047E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.135143212986386E-5 4.590930090961047E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	372	372	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.9076943573291 75E-5 4.513674976508145E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.9076943573291 75E-5 4.513674976508145E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.9076943573291 75E-5 4.513674976508145E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.9076943573291 75E-5 4.513674976508145E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	361	361	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.080345980655095E-5 4.59640981417064 46E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.080345980655095E-5 4.59640981417064 46E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.080345980655095E-5 4.59640981417064 46E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.080345980655095E-5 4.59640981417064 46E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	343	343	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.045136595799463E-5 4.49993075269094E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.045136595799463E-5 4.49993075269094E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.045136595799463E-5 4.49993075269094E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.045136595799463E-5 4.49993075269094E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	341	341	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.625798446890617E-5 4.64186456751248 64E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.625798446890617E-5 4.64186456751248 64E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.625798446890617E-5 4.64186456751248 64E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.625798446890617E-5 4.64186456751248 64E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	333	333	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.056989783267987E-5 4.598745433890983E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.056989783267987E-5 4.598745433890983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.056989783267987E-5 4.598745433890983E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.056989783267987E-5 4.598745433890983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	329	329	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.521593873932753E-5 4.6522850249220305E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.521593873932753E-5 4.6522850249220305E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.521593873932753E-5 4.6522850249220305E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.521593873932753E-5 4.6522850249220305E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	325	325	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.780308675759175E-5 4.626413544571017E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.780308675759175E-5 4.626413544571017E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.780308675759175E-5 4.626413544571017E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.780308675759175E-5 4.626413544571017E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	317	317	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.948293633889526E-5 4.6096150488509767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.948293633889526E-5 4.6096150488509767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.948293633889526E-5 4.6096150488509767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.948293633889526E-5 4.6096150488509767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	308	308	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.813546341271598E-5 4.6230897781633564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.813546341271598E-5 4.6230897781633564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.813546341271598E-5 4.6230897781633564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.813546341271598E-5 4.6230897781633564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	308	308	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.887033105794426E-5 4.5157411015964356E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.887033105794426E-5 4.5157411015964356E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.887033105794426E-5 4.5157411015964356E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.887033105794426E-5 4.5157411015964356E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	300	300	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.208805066284187E-5 4.583563905581561E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.208805066284187E-5 4.583563905581561E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.208805066284187E-5 4.583563905581561E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.208805066284187E-5 4.583563905581561E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	290	290	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.232161263671295E-5 4.581228285861223E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.232161263671295E-5 4.581228285861223E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.232161263671295E-5 4.581228285861223E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.232161263671295E-5 4.581228285861223E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	276	276	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.478474740295015E-5 4.6565969381442366E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.478474740295015E-5 4.6565969381442366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.478474740295015E-5 4.6565969381442366E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.478474740295015E-5 4.6565969381442366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	274	274	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	273	273	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	268	268	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.647358013709486E-5 4.6397086108377727E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.647358013709486E-5 4.6397086108377727E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.647358013709486E-5 4.6397086108377727E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.647358013709486E-5 4.6397086108377727E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	262	262	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.008467035079979E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.008467035079979E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.008467035079979E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.008467035079979E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	261	261	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.879846583521468E-5 4.5164597539061553E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.879846583521468E-5 4.5164597539061553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.879846583521468E-5 4.5164597539061553E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.879846583521468E-5 4.5164597539061553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	255	255	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.857563790193455E-5 4.618688033227505E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.857563790193455E-5 4.618688033227505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.857563790193455E-5 4.618688033227505E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.857563790193455E-5 4.618688033227505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	252	252	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.77312215348622E-5 4.627132196880737E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.77312215348622E-5 4.627132196880737E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.77312215348622E-5 4.627132196880737E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.77312215348622E-5 4.627132196880737E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	245	245	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.553758135386083E-5 4.549068598786136E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.553758135386083E-5 4.549068598786136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.553758135386083E-5 4.549068598786136E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.553758135386083E-5 4.549068598786136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	242	242	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.99680265923198E-5 4.6047641463646755E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.99680265923198E-5 4.6047641463646755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.99680265923198E-5 4.6047641463646755E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.99680265923198E-5 4.6047641463646755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	234	234	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.861880277783908E-5 4.5182563844896204E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.861880277783908E-5 4.5182563844896204E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.861880277783908E-5 4.5182563844896204E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.861880277783908E-5 4.5182563844896204E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	233	233	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.126761435152967E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.126761435152967E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.126761435152967E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.126761435152967E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	231	231	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.145024681111701E-5 4.5899419441465024E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.145024681111701E-5 4.5899419441465024E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.145024681111701E-5 4.5899419441465024E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.145024681111701E-5 4.5899419441465024E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	230	230	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.858462105477574E-5 4.6185982016410813E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.858462105477574E-5 4.6185982016410813E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.858462105477574E-5 4.6185982016410813E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.8584621054775574E-5 4.6185982016410813E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	229	229	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0334356256966513E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0334356256966513E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0334356256966513E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0334356256966513E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	228	228	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.217145675580944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.217145675580944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.217145675580944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.217145675580944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	226	226	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.117176907303995E-5 4.592726721544513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.117176907303995E-5 4.592726721544513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.117176907303995E-5 4.592726721544513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.117176907303995E-5 4.592726721544513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	226	226	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.724419742241387E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.724419742241387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.724419742241387E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.724419742241387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	225	225	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	225	225	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.458972150065919E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.458972150065919E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.458972150065919E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.458972150065919E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	223	223	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.855767159625216E-5 4.618867696273129E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.855767159625216E-5 4.618867696273129E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.855767159625216E-5 4.618867696273129E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.855767159625216E-5 4.618867696273129E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	222	222	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	221	221	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.712036714166092E-5 4.6332407408136304E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.712036714166092E-5 4.6332407408136304E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.712036714166092E-5 4.6332407408136304E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.712036714166092E-5 4.6332407408136304E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	219	219	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	219	219	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8466804524100544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8466804524100544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8466804524100544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8466804524100544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**217**	217	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.540260534715034E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.540260534715034E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.540260534715034E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.540260534715034E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**217**	217	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.5018309376682125E-5 4.6542613184238983E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.5018309376682125E-5 4.6542613184238983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.5018309376682125E-5 4.6542613184238983E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.5018309376682125E-5 4.6542613184238983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**215**	215	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.5701028992752075E-5 4.64743412230850747E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.5701028992752075E-5 4.6474341223085074E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.5701028992752075E-5 4.64743412230850747E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.5701028992752075E-5 4.64743412230850747E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**214**	214	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5422276797763944E-4 3.8622167324904686E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5422276797763944E-4 3.8622167324904686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5422276797763944E-4 3.8622167324904686E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5422276797763944E-4 3.8622167324904686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**210**	210	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1864187185822063E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1864187185822063E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1864187185822063E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1864187185822063E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**209**	209	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.611681174084388E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.611681174084388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.611681174084388E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.611681174084388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**209**	209	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8550302102705145E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8550302102705145E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8550302102705145E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8550302102705145E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**208**	208	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.79897991082330753E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.79897991082330753E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.79897991082330753E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.79897991082330753E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**208**	208	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.124331409603993E-4 4.280113002565972E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.124331409603993E-4 4.280113002565972E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.124331409603993E-4 4.280113002565972E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.124331409603993E-4 4.2801130025657Ê-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**208**	208	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**206**	206	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3059707600529603E-4 4.0984736521170064E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3059707600529603E-4 4.0984736521170064E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3059707600529603E-4 4.0984736521170064E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3059707600529603E-4 4.0984736521170064E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**206**	206	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3196251523715777E-4 4.0848192598862246E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3196251523715777E-4 4.0848192598862246E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3196251523715777E-4 4.0848192598862246E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3196251523715777E-4 4.0848192598862246E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**206**	206	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.029038455086317E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.029038455086317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.029038455086317E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.029038455086317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**205**	205	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**204**	204	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.771325522291798E-5 4.627311859926361E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.771325522291798E-5 4.627311859926361E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.771325522291798E-5 4.627311859926361E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.771325522291798E-5 4.627311859926361E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**204**	204	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.468480569232033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.468480569232033E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.468480569232033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.468480569232033E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**204**	204	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.706628525333969E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.706628525333969E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.706628525333969E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.706628525333969E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**203**	203	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.732522876925867E-5 4.531192124537905E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.732522876925867E-5 4.531192124537905E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.732522876925867E-5 4.531192124537905E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.732522876925867E-5 4.531192124537905E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**203**	203	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**203**	203	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.495533582129585E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.495533582129585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.495533582129585E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.495533582129585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**202**	202	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5377452519194994E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5377452519194994E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5377452519194994E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5377452519194994E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**202**	202	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8101997033110987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8101997033110987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8101997033110987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8101997033110987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**202**	202	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.774352349192879E-4 3.630092063040513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.774352349192879E-4 3.630092063040513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.774352349192879E-4 3.630092063040513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.774352349192879E-4 3.630092063040513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**202**	202	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.730003019848482E-5 4.631444110230165E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.730003019848482E-5 4.631444110230165E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.730003019848482E-5 4.631444110230165E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.730003019848482E-5 4.631444110230165E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**202**	202	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.749765956099112E-5 4.629467816601075E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.749765956099112E-5 4.629467816601075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.749765956099112E-5 4.629467816601075E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.749765956099112E-5 4.629467816601075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**201**	201	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.796814805577718E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.796814805577718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.796814805577718E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.796814805577718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**201**	201	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.644663067857128E-5 4.63997810546982003E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.644663067857128E-5 4.63997810546982003E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.644663067857128E-5 4.63997810546982003E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.644663067857128E-5 4.63997810546982003E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**200**	200	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5991900173532275E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5991900173532275E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5991900173532275E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5991900173532275E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**200**	200	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.593081473421262E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.593081473421262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.593081473421262E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.593081473421262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**200**	200	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**200**	200	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.11976372450053375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.11976372450053375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.11976372450053375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.11976372450053375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**199**	199	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**198**	198	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**198**	198	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.54923911327743783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.54923911327743783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.54923911327743783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.54923911327743783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**196**	196	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**196**	196	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0259658859929054E-4 4.3784785262155666E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0259658859929054E-4 4.3784785262155666E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0259658859929054E-4 4.3784785262155666E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0259658859929054E-4 4.3784785262155666E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**196**	196	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.006202949742276E-4 4.3982414625064463E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.006202949742276E-4 4.3982414625064463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.006202949742276E-4 4.3982414625064463E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.006202949742276E-4 4.3982414625064463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**195**	195	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.154906149237016E-5 4.5889537973319575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.154906149237016E-5 4.5889537973319575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.154906149237016E-5 4.5889537973319575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.154906149237016E-5 4.5889537973319575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**195**	195	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7462488036454915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7462488036454915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7462488036454915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7462488036454915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**195**	195	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**195**	195	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.935717219911852E-5 4.610872690297569E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.935717219911852E-5 4.610872690297569E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.935717219911852E-5 4.610872690297569E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.935717219911852E-5 4.610872690297569E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**193**	193	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.856916672367166E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.856916672367166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.856916672367166E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.856916672367166E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**193**	193	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.643764752573008E-5 4.6400679369290213E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.643764752573008E-5 4.6400679369290213E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.643764752573008E-5 4.6400679369290213E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.643764752573008E-5 4.6400679369290213E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**193**	193	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.190465711642596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.190465711642596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.190465711642596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.190465711642596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**192**	192	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8447802674678495E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8447802674678495E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8447802674678495E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8447802674678495E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**191**	191	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**191**	191	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**190**	190	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.097040922094165E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.097040922094165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.097040922094165E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.097040922094165E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**190**	190	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3607817152298045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3607817152298045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3607817152298045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3607817152298045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**190**	190	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.734386467613262E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.734386467613262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.734386467613262E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.734386467613262E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**190**	190	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.486559577852091E-5 4.655788454502538E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.486559577852091E-5 4.655788454502538E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.486559577852091E-5 4.655788454502538E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.486559577852091E-5 4.655788454502538E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**189**	189	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	189	189	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0286699804089667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0286699804089667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0286699804089667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0286699804089667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6282101753121864E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6282101753121864E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6282101753121864E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6282101753121864E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.017463910766728E-5 4.6026980211491623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.017463910766728E-5 4.6026980211491623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.017463910766728E-5 4.6026980211491623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.017463910766728E-5 4.6026980211491623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.968954885424275E-5 4.607548923762686E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.968954885424275E-5 4.607548923762686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.968954885424275E-5 4.607548923762686E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.968954885424275E-5 4.607548923762686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.48171782388155E-5 4.456272629805341E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.48171782388155E-5 4.456272629805341E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.48171782388155E-5 4.456272629805341E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.48171782388155E-5 4.456272629805341E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.662629373539517E-5 4.6381814748863546E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.662629373539517E-5 4.6381814748863546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.662629373539517E-5 4.6381814748863546E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.662629373539517E-5 4.6381814748863546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.019260541334968E-5 4.602518358103538E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.019260541334968E-5 4.602518358103538E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.019260541334968E-5 4.602518358103538E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.019260541334968E-5 4.602518358103538E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	187	187	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7141835222284276E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7141835222284276E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7141835222284276E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7141835222284276E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	187	187	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.7057485071177253E-5 4.6338695615369266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.7057485071177253E-5 4.6338695615369266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.7057485071177253E-5 4.6338695615369266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.7057485071177253E-5 4.6338695615369266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	187	187	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.577895370837791E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.577895370837791E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.577895370837791E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.577895370837791E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	187	187	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6311654671860786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6311654671860786E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6311654671860786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6311654671860786E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	187	187	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	187	187	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8673325553811005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8673325553811005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8673325553811005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8673325553811005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	186	186	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	186	186	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4441362250323935E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4441362250323935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4441362250323935E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4441362250323935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	186	186	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.950090264457765E-5 4.609435385805352E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.950090264457765E-5 4.609435385805352E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.950090264457765E-5 4.609435385805352E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.950090264457765E-5 4.609435385805352E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	186	186	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2171365270172422E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2171365270172422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2171365270172422E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2171365270172422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	185	185	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.479813064657493E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.479813064657493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.479813064657493E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.479813064657493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	185	185	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.531645856551189E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.531645856551189E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.531645856551189E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.531645856551189E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	185	185	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.759080989362847E-4 3.645363422936358E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759080989362847E-4 3.645363422936358E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.759080989362847E-4 3.645363422936358E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759080989362847E-4 3.645363422936358E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	185	185	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1546092089606725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1546092089606725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1546092089606725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1546092089606725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	185	185	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.259986166069743E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.259986166069743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.259986166069743E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.259986166069743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	185	185	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5631584258963792E-4 3.8412859863394002E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5631584258963792E-4 3.8412859863394002E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5631584258963792E-4 3.8412859863394002E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5631584258963792E-4 3.8412859863394002E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	185	185	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	184	184	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0520399006641628E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0520399006641628E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0520399006641628E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0520399006641628E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	184	184	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	184	184	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.79735379474819E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.79735379474819E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.79735379474819E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.79735379474819E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	183	183	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.371400132709821E-5 4.5673043989983935E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.371400132709821E-5 4.5673043989983935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.371400132709821E-5 4.5673043989983935E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.371400132709821E-5 4.5673043989983935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	183	183	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.482068001431495E-5 4.656237612052988E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.482068001431495E-5 4.656237612052988E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.482068001431495E-5 4.656237612052988E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.482068001431495E-5 4.656237612052988E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	183	183	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.948993988997571E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.948993988997571E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.948993988997571E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.948993988997571E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6688094518725375E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6688094518725375E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6688094518725375E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6688094518725375E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.47037160561053346E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.47037160561053346E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.47037160561053346E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.47037160561053346E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.005587851804232E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.005587851804232E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.005587851804232E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.005587851804232E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	181	181	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	181	181	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.655882860344919E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.655882860344919E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.655882860344919E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.655882860344919E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	**181**	181	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.0821426112223335E-5 4.59623015112502E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.0821426112223335E-5 4.59623015112502E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.0821426112223335E-5 4.59623015112502E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.0821426112223335E-5 4.59623015112502E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**181**	181	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.737355482332708E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.737355482332708E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.737355482332708E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.737355482332708E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**181**	181	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.236477751316919E-5 4.4807966371233384E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.236477751316919E-5 4.4807966371233384E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.236477751316919E-5 4.4807966371233384E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.236477751316919E-5 4.4807966371233384E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**181**	181	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**180**	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.773845379995366E-5 4.527059874234101E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.773845379995366E-5 4.527059874234101E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.773845379995366E-5 4.527059874234101E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.773845379995366E-5 4.527059874234101E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**180**	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**180**	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9865344193019098E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9865344193019098E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9865344193019098E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9865344193019098E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**180**	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.034612584129971E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.034612584129971E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.034612584129971E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.034612584129971E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**180**	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.817575037204581E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.817575037204581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.817575037204581E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.817575037204581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**180**	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.927973411134102E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.927973411134102E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.927973411134102E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.927973411134102E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**179**	179	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4380368829664084E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4380368829664084E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4380368829664084E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4380368829664084E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**179**	179	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.9418303381125716E-5 4.51026137851440606E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.9418303381125716E-5 4.510261378514406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.9418303381125716E-5 4.5102613785140606E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.9418303381125716E-5 4.5102613785140606E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**179**	179	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.700255061098572E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.700255061098572E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.700255061098572E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.700255061098572E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**179**	179	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9445024124752297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9445024124752297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9445024124752297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9445024124752297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**179**	179	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**178**	178	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8438956750292833E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8438956750292833E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8438956750292833E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8438956750292833E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**178**	178	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.234856209523653E-5 4.580958791229175E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.234856209523653E-5 4.580958791229175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.234856209523653E-5 4.580958791229175E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.234856209523653E-5 4.580958791229175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**178**	178	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.612584063650358E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.612584063650358E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.612584063650358E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.612584063650358E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**178**	178	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9426113761903166E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9426113761903166E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9426113761903166E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9426113761903166E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**178**	178	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3806207601632924E-4 4.02382365201649E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3806207601632924E-4 4.02382365201649E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.38062076016329244E-4 4.02382365201649E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3806207601632924E-4 4.02382365201649E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.04287708474361E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.04287708474361E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.04287708474361E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.042877084743461E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.011332495425466E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.011332495425466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.01133249542546E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.011332495425466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9512306286360124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9512306286360124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9512306286360124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9512306286360124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.834638453321001E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.834638453321001E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.834638453321001E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.834638453321001E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**177**	177	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0312796690147645E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0312796690147645E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0312796690147645E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0312796690147645E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2449751522612446E-4 4.1594692599867405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2449751522612446E-4 4.1594692599867405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2449751522612446E-4 4.1594692599867405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2449751522612446E-4 4.1594692599867405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**177**	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.648979555502753E-5 4.539546456604714E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.648979555502753E-5 4.539546456604714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.648979555502753E-5 4.539546456604714E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.648979555502753E-5 4.539546456604714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2792953703964618E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2792953703964618E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2792953703964618E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2792953703964618E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5001865244796008E-4 3.9042578877711004E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5001865244796008E-4 3.9042578877711004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5001865244796008E-4 3.9042578877711004E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5001865244796008E-4 3.9042578877711004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3150483187044189E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3150483187044189E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3150483187044189E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3150483187044189E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**176**	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.127044652583757E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.127044652583757E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.127044652583757E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.127044652583757E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**176**	176	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.134859995555597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.134859995555597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.134859995555597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.134859995555597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	176	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.556453081238443E-5 4.5487991041540885E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.556453081238443E-5 4.5487991041540885E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.556453081238443E-5 4.5487991041540885E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.556453081238443E-5 4.5487991041540885E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	176	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3111947115546407E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3111947115546407E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3111947115546407E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3111947115546407E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5531871262426525E-4 3.8512572860712174E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5531871262426525E-4 3.8512572860712174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5531871262426525E-4 3.8512572860712174E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5531871262426525E-4 3.8512572860712174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6012515682248983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6012515682248983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6012515682248983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6012515682248983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7711184141700484E-4 3.633325998116195E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7711184141700484E-4 3.633325998116195E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7711184141700484E-4 3.633325998116195E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7711184141700484E-4 3.633325998116195E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.097494654018076E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.097494654018076E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.097494654018076E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.097494654018076E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9771919403470671E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9771919403470671E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9771919403470671E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9771919403470671E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.533163843397049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.533163843397049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.533163843397049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.533163843397049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8400374935894 21E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8400374935894 21E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8400374935894 21E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8400374935894 21E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2659058983812297E-4 4.1385385138356743E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2659058983812297E-4 4.1385385138356743E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2659058983812297E-4 4.1385385138356743E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2659058983812297E-4 4.1385385138356743E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	175	175	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.100108916905725E-5 4.594433520541555E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.100108916905725E-5 4.594433520541555E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.100108916905725E-5 4.594433520541555E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.100108916905725E-5 4.594433520541555E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.762059152645995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.762059152645995E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.762059152645995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.762059152645995E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6998865864212216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(CAST ('POINT(-2.6998865864212216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6998865864212216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6998865864212216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.856297000231983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.856297000231983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.856297000231983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.856297000231983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.897089662694714E-5 4.61473544596932S5E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.897089662694714E-5 4.61473544596932S5E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.897089662694714E-5 4.61473544596932S5E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.897089662694714E-5 4.61473544596932S5E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6032232875681101E-4 3.8012211246207344E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6032232875681101E-4 3.8012211246207344E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6032232875681101E-4 3.8012211246207344E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6032232875681101E-4 3.8012211246207344E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	173	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3538601132602 33E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3538601132602 33E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3538601132602 33E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3538601132602 33E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	173	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3224190783160497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3224190783160497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3224190783160497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3224190783160497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	173	173	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.539636288191137E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.539636288191137E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.539636288191137E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.539636288191137E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3193739549137...4E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(CAST ('POINT(-5.319373954913746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.319373954913746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.319373954913746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.371372687018713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.371372687018713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.371372687018713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.371372687018713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4966876669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4966876669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4966876669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4966876669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4387463333276768E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4387463333276768E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4387463333276768E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4387463333276768E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3569189595080914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3569189595080914E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3569189595080914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3569189595080914E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.868684602589132E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.868684602589132E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.868684602589132E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.868684602589132E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4163874312595194E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4163874312595194E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4163874312595194E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4163874312595194E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.600470530160298E-5 4.544397359218237E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.600470530160298E-5 4.544397359218237E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.600470530160298E-5 4.544397359218237E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.600470530160298E-5 4.544397359218237E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4749438649958423E-4 3.929500547211499E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4749438649958423E-4 3.929500547211499E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4749438649958423E-4 3.929500547211499E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4749438649958423E-4 3.929500547211499E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8315796070073144E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8315796070073144E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.831579607073144E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.831579607073144E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**173**	173	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.97487004345391E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97487004345391E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.97487004345391E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97487004345391E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.3417557283333877E-5 4.570268839442028E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.3417557283333877E-5 4.570268839442028E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.3417557283333877E-5 4.570268839442028E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.3417557283333877E-5 4.570268839442028E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**173**	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3234163736922284E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3234163736922284E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3234163736922284E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3234163736922284E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3962514461069722E-4 4.0081929661566184E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3962514461069722E-4 4.0081929661566184E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3962514461069722E-4 4.0081929661566184E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3962514461069722E-4 4.0081929661566184E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.663414985885969E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.663414985885969E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.663414985885969E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.663414985885969E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.39026475367633E-5 4.565417936828505E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.39026475367633E-5 4.565417936828505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.39026475367633E-5 4.565417936828505E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.39026475367633E-5 4.565417936828505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9886051187372366E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9886051187372366E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9886051187372366E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9886051187372366E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.166584247930569E-5 4.587785987471788E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.166584247930569E-5 4.587785987471788E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.166584247930569E-5 4.587785987471788E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.166584247930569E-5 4.587785987471788E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6865960944981046E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6865960944981046E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6865960944981046E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6865960944981046E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6972814720972750E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6972814720972750E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6972814720972750E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6972814720972750E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**172**	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.62137840475523336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.62137840475523336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**172**	172	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5616312899133762E-4 3.8428131122418042E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5616312899133762E-4 3.8428131122418042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5616312899133762E-4 3.8428131122418042E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5616312899133762E-4 3.8428131122418042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.3839765466687495E-5 4.566046757551801E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.3839765466687495E-5 4.566046757551801E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.3839765466687495E-5 4.566046757551801E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.3839765466687495E-5 4.566046757551801E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.528483455929366E-4 3.8759609563307674E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.528483455929366E-4 3.8759609563307674E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.528483455929366E-4 3.8759609563307674E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.528483455929366E-4 3.8759609563307674E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9357796057491568E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9357796057491568E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9357796057491568E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9357796057491568E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.64258779413995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.64258779413995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.64258779413995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.64258779413995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3463096905917779E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3463096905917779E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3463096905917779E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3463096905917779E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.540179851750324E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540179851750324E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.540179851750324E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540179851750324E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.989063424942999E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.989063424942999E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.989063424942999E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.989063424942999E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1429402588308214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1429402588308214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1429402588308214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1429402588308214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.828889235502636E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.828889235502636E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.828889235502636E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.828889235502636E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.461936590503516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.461936590503516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.461936590503516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.461936590503516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.990496155115738E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.990496155115738E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.990496155115738E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.990496155115738E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1333328595725593E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1333328595725593E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1333328595725593E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1333328595725593E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.345604761210036E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.345604761210036E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.345604761210036E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.345604761210036E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.574580752850251E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.574580752850251E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.574580752850251E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.574580752850251E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5823869472583886E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5823869472583886E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5823869472583886E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5823869472583886E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.668742491753382E-5 4.537570163102846E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.668742491753382E-5 4.537570163102846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.668742491753382E-5 4.537570163102846E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.668742491753382E-5 4.537570163102846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1424773783432073E-4 4.261967033940138E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1424773783432073E-4 4.261967033940138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1424773783432073E-4 4.261967033940138E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1424773783432073E-4 4.261967033940138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1416734688693514E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1416734688693514E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1416734688693514E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1416734688693514E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.373021674503087E-5 4.46714224476533346E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.373021674503087E-5 4.46714224476533346E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.373021674503087E-5 4.46714224476533346E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.373021674503087E-5 4.46714224476533346E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.195945434875724E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.195945434875724E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.195945434875724E-4 3.62137840475523335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.195945434875724E-4 3.62137840475523335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	171	171	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2981554170811205E-4 4.1062889995174164E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2981554170811205E-4 4.1062889995174164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2981554170811205E-4 4.106288995174164E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2981554170811205E-4 4.1062889995174164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.624351993872323E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.624351993872323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.624351993872323E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.624351993872323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.096147181091896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.096147181091896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.096147181091896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.096147181091896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.068568901869428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.068568901869428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.068568901869428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.068568901869428E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.69324820188824395E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.69324820188824395E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.69324820188824395E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.69324820188824395E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6010719051680744E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6010719051680744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6010719051680744E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6010719051680744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.933641946194675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.933641946194675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.933641946194675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.933641946194675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6259644387101888E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6259644387101888E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6259644387101888E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6259644387101888E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**171**	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.958062399077172E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.958062399077172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.958062399077172E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.958062399077172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.349018359928969E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.349018359928969E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.349018359928969E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.349018359928969E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.457885023161274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.457885023161274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.457885023161274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.457885023161274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.43982431166886204E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.43982431166886204E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.43982431166886204E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.43982431166886204E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.615000366353778E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.615000366353778E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.615000366353778E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.615000366353778E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3044436240699573E-4 4.1000007881956464E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3044436240699573E-4 4.1000007881956464E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3044436240699573E-4 4.1000007881956464E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3044436240699573E-4 4.1000007881956464E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.494801207056735E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.494801207056735E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.494801207056735E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.494801207056735E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.290551757139063E-5 4.575389236560377E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.290551757139063E-5 4.575389236560377E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.290551757139063E-5 4.575389236560377E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.290551757139063E-5 4.575389236560377E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.833749286600585E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.833749286600585E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.833749286600585E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.833749286600585E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.385489959824943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.385489959824943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.385489959824943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.385489959824943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.45546414461760024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.45546414461760024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.45546414461760024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.45546414461760024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9889735934114587E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9889735934114587E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9889735934114587E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9889735934114587E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4244631203101767E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4244631203101767E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4244631203101767E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4244631203101767E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**170**	170	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.737440739579269E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.737440739579269E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.737440739579269E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.737440739579269E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0191524126791151E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0191524126791151E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0191524126791151E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0191524126791151E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5406290093922385E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5406290093922385E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5406290093922385E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5406290093922385E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.7495908673324139E-5 4.529485325540863E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.7495908673324139E-5 4.529485325540863E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.7495908673324139E-5 4.529485325540863E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.7495908673324139E-5 4.529485325540863E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**170**	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3954521109149673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3954521109149673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3954521109149673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3954521109149673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.557948197248486E-4 3.846496215044174E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.557948197248486E-4 3.846496215044174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.557948197248486E-4 3.846496215044174E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.557948197248486E-4 3.846496215044174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.614551208711719E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.614551208711719E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.614551208711719E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.614551208711719E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5154578843096328E-4 3.8889865279423814E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5154578843096328E-4 3.8889865279423814E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5154578843096328E-4 3.8889865279423814E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5154578843096328E-4 3.8889865279423814E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.855923951272783E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.855923951272783E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.855923951272783E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.855923951272783E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.030040324744402E-5 4.601440437970257E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.030040324744402E-5 4.601440437970257E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.030040324744402E-5 4.601440437970257E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.030040324744402E-5 4.601440437970257E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1765281018931888E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1765281018931888E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1765281018931888E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1765281018931888E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9763834565913595E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9763834565913595E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9763834565913595E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9763834565913595E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.911462707240625E-5 4.61329814414771085E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.911462707240625E-5 4.61329814414771085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.911462707240625E-5 4.61329814414771085E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.911462707240625E-5 4.61329814414771085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3548391115090623E-4 4.04960530078108E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3548391115090623E-4 4.04960530078108E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3548391115090623E-4 4.04960530078108E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.35483911115090623E-4 4.04960530078108E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.412605358559799E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412605358559799E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.412605358559799E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412605358559799E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.908938275881389E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.908938275881389E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.908938275881389E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9089382758813389E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.37416203868813347E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.37416203868813347E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.37416203868813347E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.37416203868813347E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7504708854808535E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7504708854808535E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7504708854808535E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7504708854808535E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7656478395006217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7656478395006217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7656478395006217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7656478395006217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0346795442488649E-4 4.3697648679302863E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0346795442488649E-4 4.3697648679302863E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0346795442488649E-4 4.3697648679302863E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0346795442488649E-4 4.3697648679302863E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**169**	169	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8744246718437936E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8744246718437936E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8744246718437936E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5871434439823705E-4 3.8173009682854994E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5871434439823705E-4 3.8173009682854994E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5871434439823705E-4 3.8173009682854994E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5871434439823705E-4 3.8173009682854994E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9911204015327706E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9911204015327706E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9911204015327706E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9911204015327706E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.856835989402455E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.856835989402455E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.856835989402455E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.856835989402455E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.918649229513582E-5 4.612579489294611E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.918649229513582E-5 4.612579489294611E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.918649229513582E-5 4.612579489294611E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.918649229513582E-5 4.612579489294611E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.422770044115903E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.422770044115903E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.422770044115903E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.422770044115903E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7868480802058426E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7868480802058426E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7868480802058426E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7868480802058426E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3294350860958885E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3294350860958885E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3294350860958885E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3294350860958885E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9715325540571114E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9715325540571114E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9715325540571114E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9715325540571114E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.360426963398008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.360426963398008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.360426963398008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.360426963398008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.618593627490256E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.618593627490256E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.618593627490256E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.618593627490256E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7986068618641056E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7986068618641056E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7986068618641056E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7986068618641056E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.849469804072676E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.849469804072676E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.849469804072676E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.849469804072676E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.275167694371364E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.275167694371364E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.275167694371364E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.275167694371364E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.313984063209029E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.313984063209029E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.313984063209029E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3139840632090299E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.949353315103064E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.949353315103064E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.949353315103064E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.949353315103064E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0545551834371163E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0545551834371163E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0545551834371163E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0545551834371163E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**168**	168	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2575652890084472E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2575652890084472E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2575652890084472E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2575652890084472E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7786779854022064E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7786779854022064E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7786779854022064E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7786779854022064E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.137554941407956E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.137554941407956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.137554941407956E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.137554941407956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0540968772314007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0540968772314007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0540968772314007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0540968772314007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7381593918065653E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7381593918065653E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7381593918065653E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7381593918065653E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.280278942927142E-4 4.124165469295173E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.280278942927142E-4 4.124165469295173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.280278942927142E-4 4.124165469295173E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.280278942927142E-4 4.124165469295173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1382552965078456E-4 4.2661891157031427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1382552965078456E-4 4.2661891157031427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1382552965078456E-4 4.2661891157031427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1382552965078456E-4 4.2661891157031427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.23060210771153323E-4 4.1738423045273242E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.23060210771153323E-4 4.1738423045273242E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.23060210771153323E-4 4.1738423045273242E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.23060210771153323E-4 4.1738423045273242E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.902905840632233E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.902905840632233E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.902905840632233E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.902905840632233E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6591974783324594E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6591974783324594E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6591974783324594E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6591974783324594E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.4405704099587026E-5 4.5603873712965796E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.4405704099587026E-5 4.5603873712965796E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.4405704099587026E-5 4.5603873712965796E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.4405704099587026E-5 4.5603873712965796E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.358091343659298E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.358091343659298E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.358091343659298E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.358091343659298E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.708093275479669E-5 4.4336350846657232E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.708093275479669E-5 4.4336350846657232E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.708093275479669E-5 4.4336350846657232E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.708093275479669E-5 4.4336350846657232E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.060928647672559E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060928647672559E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.060928647672559E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060928647672559E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9158461550005406E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9158461550005406E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9158461550005406E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9158461550005406E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.345348989470354E-5 4.5699095133507793E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.345348989470354E-5 4.5699095133507793E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.345348989470354E-5 4.5699095133507793E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.345348989470354E-5 4.5699095133507793E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1018019930099999E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1018019930099999E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1018019930099999E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1018019930099999E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0757325527331127E-4 4.3287118595242954E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0757325527331127E-4 4.3287118595242954E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0757325527331127E-4 4.3287118595242954E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0757325527331127E-4 4.3287118595242954E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.385773177255734E-5 4.5658670945061765E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.385773177255734E-5 4.5658670945061765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.385773177255734E-5 4.5658670945061765E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.385773177255734E-5 4.5658670945061765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	167	167	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7097817777392091E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7097817777392091E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7097817777392091E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7097817777392091E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2761604154657446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2761604154657446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.276160415465746E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2761604154657446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0294693156009717E-4 4.374975096635058E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0294693156009717E-4 4.374975096635058E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0294693156009717E-4 4.374975096635058E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0294693156009717E-4 4.374975096635058E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.663603797506496E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.663603797506496E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.663603797506496E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.663603797506496E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.954842186899897E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.954842186899897E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.954842186899897E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.954842186899897E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4891555543612335E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4891555543612335E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4891555543612335E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4891555543612335E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4327367694877785E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4327367694877785E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4327367694877785E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4327367694877785E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**167**	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5 4.5916487431435445E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5 4.5916487431435445E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5 4.5916487431435445E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5 4.5916487431435445E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1019725075931119E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1019725075931119E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1019725075931119E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1019725075931119E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.146349282628624E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.146349282628624E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.146349282628624E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.146349282628624E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.089764568292797E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.089764568292797E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.089764568292797E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.089764568292797E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9552913445441955E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9552913445441955E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9552913445441955E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9552913445441955E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5019070463649824E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5019070463649824E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5019070463649824E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5019070463649824E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.584538329658424E-4 3.8199060826378853E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.584538329658424E-4 3.8199060826378853E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.584538329658424E-4 3.8199060826378853E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.584538329658424E-4 3.8199060826378853E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.828000068782219E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.828000068782219E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.828000068782219E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.828000068782219E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.690184781352731E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.690184781352731E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.690184781352731E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.690184781352731E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.652460113701562E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.652460113701562E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.652460113701562E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.652460113701562E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9660528308239846E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9660528308239846E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9660528308239846E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9660528308239846E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.030300670765936E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.030300670765936E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.030300670765936E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.030300670765936E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.205458428323688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.205458428323688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.205458428323688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.205458428323688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.303020042246092E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.303020042246092E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.303020042246092E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.303020042246092E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	166	166	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1447277408353574E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1447277408353574E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1447277408353574E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1447277408353574E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.785042301073901E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.785042301073901E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.785042301073901E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.785042301073901E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3.7448069248596997E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3.7448069248596997E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3.7448069248596997E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3.7448069248596997E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.544747753685378E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.544747753685378E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.544747753685378E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.544747753685378E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6024239523376105E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6024239523376105E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6024239523376105E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6024239523376105E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.999923891317142E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.999923891317142E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.999923891317142E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.999923891317142E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.305090741896246E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.305090741896246E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.305090741896246E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.305090741896246E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.426978403105711E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.426978403105711E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.426978403105711E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.426978403105711E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.552922205939268E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.552922205939268E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.552922205939268E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.552922205939268E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.850987791491977E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.850987791491977E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.850987791491977E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.850987791491977E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**166**	166	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.688505428004012E-5 4.53559386947737564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.688505428004012E-5 4.53559386947737564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.688505428004012E-5 4.53559386947737564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.688505428004012E-5 4.53559386947737564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7190161276911162E-4 3.6854282845278036E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7190161276911162E-4 3.6854282845278036E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7190161276911162E-4 3.6854282845278036E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7190161276911162E-4 3.6854282845278036E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.004968179753764E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.004968179753764E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.004968179753764E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.004968179753764E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.595686587745209E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.595686587745209E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.595686587745209E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.595686587745209E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.63413905618173753E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63413905618173753E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.63413905618173753E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63413905618173753E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.725336354652912E-5 4.531910776720402E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.725336354652912E-5 4.531910776720402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.725336354652912E-5 4.531910776720402E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.725336354652912E-5 4.531910776720402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3548482600727645E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3548482600727645E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3548482600727645E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3548482600727645E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4547409196668553E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4547409196668553E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4547409196668553E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4547409196668553E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.123900549089339E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.123900549089339E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.123900549089339E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.123900549089339E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.706094110445535E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.706094110445535E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.706094110445535E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.706094110445535E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	165	165	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.370757589165383E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.370757589165383E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.370757589165383E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.370757589165383E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.112581776509433E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.112581776509433E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.112581776509433E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.112581776509433E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6553301483288935E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6553301483288935E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6553301483288935E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6553301483288935E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.860420101975231E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.860420101975231E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.860420101975231E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.860420101975231E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5889537973961634E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5889537973961634E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5889537973961634E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5889537973961634E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.921146215181711E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.921146215181711E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.921146215181711E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.921146215181711E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7317859275711167E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7317859275711167E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7317859275711167E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7317859275711167E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.444509273991596E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.444509273991596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.444509273991596E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.444509273991596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5731480226775511E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5731480226775511E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5731480226775511E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5731480226775511E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**165**	165	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0087182325378107E-4 4.3957261797405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0087182325378107E-4 4.3957261797405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0087182325378107E-4 4.3957261797405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0087182325378107E-4 4.3957261797405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.708268364254643E-5 4.533617575844667E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.708268364254643E-5 4.533617575844667E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.708268364254643E-5 4.533617575844667E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.708268364254643E-5 4.533617575844667E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5439482016617754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5439482016617754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5439482016617754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5439482016617754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.570363245296741E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.570363245296741E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.570363245296741E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.570363245296741E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.383078231403375E-5 4.566136589138224E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.383078231403375E-5 4.566136589138224E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.383078231403375E-5 4.566136589138224E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.383078231403375E-5 4.566136589138224E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3066178778799249E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3066178778799249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3066178778799249E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3066178778799249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927977985622287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927977985622287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927977985622287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927977985622287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8153201004305805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8153201004305805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8153201004305805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8153201004305805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.23726336366337705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.23726336366337705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.23726336366337705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.23726336366337705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.363660898420839E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.363660898420839E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.363660898420839E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.363660898420839E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.090662883576915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.090662883576915E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.090662883576915E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.090662883576915E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3544797853954144E-4 4.0499646268723284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3544797853954144E-4 4.0499646268723284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3544797853954144E-4 4.0499646268723284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3544797853954144E-4 4.0499646268723284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.162159631629128E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.162159631629128E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.162159631629128E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.162159631629128E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7732880936974896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7732880936974896E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7732880936974896E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7732880936974896E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2540481366308523E-4 4.1503962756102124E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2540481366308523E-4 4.1503962756102124E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2540481366308523E-4 4.1503962756102124E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2540481366308523E-4 4.1503962756102124E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2582793670299164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2582793670299164E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2582793670299164E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2582793670299164E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7468821986226226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7468821986226226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7468821986226226E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7468821986226226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8033862299997344E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8033862299997344E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8033862299997344E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8033862299997344E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9157517491195143E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9157517491195143E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.915751749195143E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.915751749195143E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.692605658338002E-4 3.711838753888468E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.692605658338002E-4 3.711838753888468E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.692605658338002E-4 3.711838753888468E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.692605658338002E-4 3.711838753888468E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3410050561336217E-4 4.0634393561184708E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3410050561336217E-4 4.0634393561184708E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3410050561336217E-4 4.0634393561184708E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3410050561336217E-4 4.0634393561184708E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9439634233983474E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9439634233983474E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9439634233983474E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9439634233983474E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.436977148450545E-5 4.560746697387828E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.436977148450545E-5 4.560746697387828E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.436977148450545E-5 4.560746697387828E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.436977148450545E-5 4.560746697387828E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7749948927373316E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7749948927373316E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7749948927373316E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7749948927373316E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.863663185561765E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.863663185561765E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.863663185561765E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.863663185561765E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7883752161888457E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7883752161888457E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7883752161888457E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7883752161888457E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8063506570434939E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8063506570434939E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8063506570434939E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8063506570434939E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7555775597547809E-4 3.6488668525168653E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7555775597547809E-4 3.6488668525168653E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7555775597547809E-4 3.6488668525168653E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7555775597547809E-4 3.6488668525168653E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.976487010965326E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.976487010965326E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.976487010965326E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.976487010965326E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.86364946271621E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.86364946271621E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.86364946271621E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.86364946271621E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.659013240993784E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.659013240993784E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.659013240993784E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.659013240993784E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.526686825361127E-4 3.877757586891139E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.526686825361127E-4 3.877757586891139E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.526686825361127E-4 3.877757586891139E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.526686825361127E-4 3.8777557586891139E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.483855483436031E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.483855483436031E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.483855483436031E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.483855483436031E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6250569232540654E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6250569232540654E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6250569232540654E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6250569232540654E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.258468178650442E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.258468178650442E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.258468178650442E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.258468178650442E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1334181168191543E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1334181168191543E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1334181168191543E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1334181168191543E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.78389278833195E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.78389278833195E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.78389278833195E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.78389278833195E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.077722569203744E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.077722569203744E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.077722569203744E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.077722569203744E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.256127984629881E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.256127984629881E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.256127984629881E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.256127984629881E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.321094476799127E-5 4.572334964530319E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.321094476799127E-5 4.572334964530319E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.321094476799127E-5 4.572334964530319E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.321094476799127E-5 4.572334964530319E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.6031654760012656E-5 4.5441278645861894E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.6031654760012656E-5 4.5441278645861894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.6031654760012656E-5 4.5441278645861894E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.6031654760012656E-5 4.5441278645861894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**164**	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.328357107754942E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.328357107754942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.328357107754942E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.328357107754942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**164**	164	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8240429072502427E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8240429072502427E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8240429072502427E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8240429072502427E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9631066875137950E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9631066875137950E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9631066875137950E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9631066875137950E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1060195006535085E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1060195006535085E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1060195006535085E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1060195006535085E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.916214629682756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.916214629682756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.916214629682756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.916214629682756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.619038210850465E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.619038210850465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.619038210850465E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.619038210850465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.034158852205799E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.034158852205799E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.034158852205799E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.034158852205799E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.578910963341143E-5 4.5465533158929513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.578910963341143E-5 4.5465533158929513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.578910963341143E-5 4.5465533158929513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.578910963341143E-5 4.5465533158929513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.302930210932508E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.302930210932508E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.302930210932508E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.302930210932508E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.413620951063438E-5 4.5630823171081665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.413620951063438E-5 4.5630823171081665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.413620951063438E-5 4.5630823171081665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.413620951063438E-5 4.5630823171081665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.142935684554897E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.142935684554897E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.14293568454897E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.142935684554897E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.13090740830547E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13090740830547E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.13090740830547E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13090740830547E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5795214869129086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5795214869129086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5795214869129086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5795214869129086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.144552652060385E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.144552652060385E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.144552652060385E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1445526520060385E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.581861680933471E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.581861680933471E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.581861680933471E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.581861680933471E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.318381233819364E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.318381233819364E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.318381233819364E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.318381233819364E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.519244531348488E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.519244531348488E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.519244531348488E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.519244531348488E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.752209242727412E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.752209242727412E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.752209242727412E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.752209242727412E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**163**	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9521426667765685E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9521426667765685E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9521426667765685E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9521426667765685E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**163**	163	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.208063542647635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.208063542647635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.208063542647635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.208063542647635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9649748524830041E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9649748524830041E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9649748524830041E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9649748524830041E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1902677514583658E-4 4.2141766607507356E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1902677514583658E-4 4.2141766607507356E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1902677514583658E-4 4.2141766607507356E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1902677514583658E-4 4.2141766607507356E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.750466311199002E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.750466311199002E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.750466311199002E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.750466311199002E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.760262522077756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.760262522077756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.760262522077756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.760262522077756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3122726898873505E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3122726898873505E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3122726898873505E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3122726898873505E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.12201866127454E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.12201866127454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.12201866127454E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.12201866127454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.978198384287004E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.978198384287004E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.978198384287004E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.978198384287004E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9973279255556898E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9973279255556898E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9973279255556898E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9973279255556898E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.89842798705719E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.89842798705719E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.89842798705719E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.89842798705719E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6844355635534366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6844355635534366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6844355635534366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6844355635534366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.09112576406453E-5 4.595331835769676E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.09112576406453E-5 4.595331835769676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.09112576406453E-5 4.595331835769676E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.09112576406453E-5 4.595331835769676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5718766584341895E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5718766584341895E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5718766584341895E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5718766584341895E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.951329608728127E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.951329608728127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.951329608728127E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.951329608728127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.487529427537218E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.487529427537218E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.487529427537218E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.487529427537218E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0718697970114131E-4 4.332574615196052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0718697970114131E-4 4.332574615196052E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0718697970114131E-4 4.332574615196052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0718697970114131E-4 4.332574615196052E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.855304279137601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.855304279137601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.855304279137601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.855304279137601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6492170301150296E-4 3.755227382142019E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6492170301150296E-4 3.755227382142019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6492170301150296E-4 3.755227382142019E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6492170301150296E-4 3.755227382142019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0880394721255643E-4 4.316404940199307E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0880394721255643E-4 4.316404940199307E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0880394721255643E-4 4.316404940199307E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0880394721255643E-4 4.316404940199307E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	163	163	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8664433886606834E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8664433886606834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8664433886606834E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8664433886606834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.122373413106335E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.122373413106335E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.122373413106335E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.122373413106335E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.758735386094753E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.758735386094753E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.758735386094753E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.758735386094753E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2089527093680522E-4 4.195491702860806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2089527093680522E-4 4.195491702860806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2089527093680522E-4 4.195491702860806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2089527093680522E-4 4.195491702860806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4563578871782706E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4563578871782706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4563578871782706E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4563578871782706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9232930232998956E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9232930232998956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9232930232998956E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9232930232998956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6075397752137735E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6075397752137735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6075397752137735E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6075397752137735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.112586350791283E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.112586350791283E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.112586350791283E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.112586350791283E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5886705799653735E-4 3.815773832334082E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5886705799653735E-4 3.815773832334082E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5886705799653735E-4 3.815773832334082E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5886705799653735E-4 3.815773832334082E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.787575880996841E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.787575880996841E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.787575880996841E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.787575880996841E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7447690682381935E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7447690682381935E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7447690682381935E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7447690682381935E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.45177190494741E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.45177190494741E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.45177190494741E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.45177190494741E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.973994599579047E-5 4.4070449522509437E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.973994599579047E-5 4.4070449522509437E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.973994599579047E-5 4.4070449522509437E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.973994599579047E-5 4.4070449522509437E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0910084868450103E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0910084868450103E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0910084868450103E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0910084868450103E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.238062698855376E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.238062698855376E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.238062698855376E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.238062698855376E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.182919863255991E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.182919863255991E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.182919863255991E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.182919863255991E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3087664685997433E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3087664685997433E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3087664685997433E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3087664685997433E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8723722695358723E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8723722695358723E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8723722695358723E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8723722695358723E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6050336409819026E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6050336409819026E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6050336409819026E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6050336409819026E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5858096939017446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5858096939017446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5858096939017446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5858096939017446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0044961507024449E-4 4.399948261503505E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0044961507024449E-4 4.399948261503505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0044961507024449E-4 4.399948261503505E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0044961507024449E-4 4.399948261503505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.283522026513675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.283522026513675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.283522026513675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.283522026513675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7423860479237778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7423860479237778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7423860479237778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7423860479237778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7624093301959406E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7624093301959406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7624093301959406E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7624093301959406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	162	162	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7077917609214734E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7077917609214734E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7077917609214734E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7077917609214734E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, na...	0	1	**162**	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912172210904218E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912172210904218E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912172210904218E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912172210904218E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**162**	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**162**	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9042670364039677E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9042670364039677E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9042670364039677E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9042670364039677E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**162**	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.148065230232154E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.148065230232154E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.148065230232154E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.148065230232154E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**162**	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**162**	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2233349024776665E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2233349024776665E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2233349024776665E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2233349024776665E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**161**	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.847389956073647E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.847389956073647E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.847389956073647E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.847389956073647E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**161**	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.162069800100716E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.162069800100716E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.162069800100716E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.162069800100716E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**161**	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**161**	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0083772035551568E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0083772035551568E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0083772035551568E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0083772035551568E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**161**	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7623194986675284E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7623194986675284E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7623194986675284E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7623194986675284E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**161**	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**161**	161	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.366445675801609E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.366445675801609E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.366445675801609E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.366445675801609E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.84101649183825E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.84101649183825E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.84101649183825E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.84101649183825E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9090143845642464E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9090143845642464E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9090143845642464E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9090143845642464E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.399952835899268E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.399952835899268E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.399952835899268E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.399952835899268E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8112868302157446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8112868302157446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8112868302157446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8112868302157446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2582747927480648E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2582747927480648E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2582747927480648E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2582747927480648E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0691748511590543E-4 4.3352695611348607E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0691748511590543E-4 4.3352695611348607E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0691748511590543E-4 4.3352695611348607E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0691748511590543E-4 4.3352695611348607E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3743417017738159E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3743417017738159E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3743417017738159E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3743417017738159E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.07950547692642289E-4 4.32493893531174E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.07950547692642289E-4 4.32493893531174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.07950547692642289E-4 4.32493893531174E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.07950547692642289E-4 4.32493893531174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	161	161	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7516386953502709E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7516386953502709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7516386953502709E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7516386953502709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.121376117730101E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.121376117730101E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.121376117730101E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.121376117730101E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.829243987334433E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.829243987334433E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.829243987334433E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.829243987334433E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1048379679385994E-4 4.2996064443520443E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1048379679385994E-4 4.2996064443520443E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1048379679385994E-4 4.2996064443520443E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1048379679385994E-4 4.2996064443520443E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2871244362138556E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2871244362138556E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2871244362138556E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2871244362138556E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.07079639929523205E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.07079639929523205E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.07079639929523205E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.07079639929523205E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3658077065390235E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3658077065390235E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3658077065390235E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3658077065390235E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.012320642237991E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.012320642237991E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.012320642237991E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.012320642237991E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.676827329310458E-5 4.5367616793339253E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.676827329310458E-5 4.5367616793339253E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.676827329310458E-5 4.5367616793339253E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.676827329310458E-5 4.5367616793339253E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.798998207950714E-5 4.5245445914681386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.798998207950714E-5 4.5245445914681386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.798998207950714E-5 4.5245445914681386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.798998207950714E-5 4.5245445914681386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.455917878099914E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.455917878099914E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.455917878099914E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.455917878099914E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.524100008164586E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.524100008164586E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.524100008164586E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.524100008164586E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.887827866704581E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.887827866704581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.887827866704581E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.887827866704581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6494865247002654E-4 3.7549578875099713E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6494865247002654E-4 3.7549578875099713E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6494865247002654E-4 3.7549578875099713E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6494865247002654E-4 3.7549578875099713E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.169279193782927E-5 4.5875164928397405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.169279193782927E-5 4.5875164928397405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.169279193782927E-5 4.5875164928397405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.169279193782927E-5 4.5875164928397405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.965186535512824E-5 4.5079257586665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.965186535512824E-5 4.5079257586665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.965186535512824E-5 4.5079257586665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.965186535512824E-5 4.5079257586665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.802398083184813E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.802398083184813E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.802398083184813E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.802398083184813E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.830425520049343E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.830425520049343E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.830425520049343E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.830425520049343E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.742031296091981E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.742031296091981E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.742031296091981E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.742031296091981E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.070545519549449E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.070545519549449E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.070545519549449E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.070545519549449E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.499027863173948E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.499027863173948E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.499027863173948E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.499027863173948E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2245027123470224E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2245027123470224E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2245027123470224E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2245027123470224E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.397158909954794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.397158909954794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.397158909954794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.397158909954794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.787486049468429E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.787486049468429E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.787486049468429E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.787486049468429E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.803381655715493E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.803381655715493E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.803381655715493E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.803381655715493E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.74599760618766E-5 4.5298446516321114E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.74599760618766E-5 4.5298446516321114E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.74599760618766E-5 4.5298446516321114E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.74599760618766E-5 4.5298446516321114E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	161	161	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3273598123787076E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3273598123787076E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3273598123787076E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3273598123787076E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.342460657715619E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.342460657715619E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.342460657715619E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.342460657715619E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.555630087463718E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.555630087463718E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.555630087463718E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.555630087463718E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.043231836575406E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.043231836575406E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.043231836575406E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.043231836575406E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.200886168938382E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.200886168938382E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.200886168938382E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.200886168938382E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4604947117670725E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4604947117670725E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4604947117670725E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4604947117670725E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6701569247987167E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6701569247987167E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6701569247987167E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6701569247987167E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.782176840728422E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.782176840728422E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.782176840728422E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.782176840728422E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8273712480833336E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8273712480833336E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8273712480833336E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8273712480833336E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.862212158261619E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.862212158261619E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.862212158261619E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.862212158261619E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0455583077504134E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0455583077504134E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0455583077504134E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0455583077504134E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1060956093363668E-4 4.2983488029052452E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1060956093363668E-4 4.2983488029052452E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1060956093363668E-4 4.2983488029052452E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1060956093363668E-4 4.2983488029052452E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.152188331975401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.152188331975401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.152188331975401E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.152188331975401E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1230829167699285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1230829167699285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1230829167699285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1230829167699285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.435005429107335E-5 4.46094386937324E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.435005429107335E-5 4.46094386937324E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.435005429107335E-5 4.46094386937324E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.435005429107335E-5 4.46094386937324E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.38027973117705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.38027973117705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.38027973117705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.38027973117705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.590575339189431E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.590575339189431E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.590575339189431E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.590575339189431E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0096348444949336E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0096348444949336E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0096348444949336E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0096348444949336E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2215291233457255E-4 4.18291528890377E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2215291233457255E-4 4.18291528890377E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2215291233457255E-4 4.18291528890377E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2215291233457255E-4 4.18291528890377E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.601431231281722E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.601431231281722E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.601431231281722E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.601431231281722E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.560643143100845E-4 3.8438012691053647E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.560643143100845E-4 3.8438012691053647E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.560643143100845E-4 3.8438012691053647E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.560643143100845E-4 3.8438012691053647E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.66468635012929E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.66468635012929E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.66468635012929E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.66468635012929E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0722474202252466E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0722474202252466E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0722474202252466E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0722474202252466E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.997601994423985E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.997601994423985E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.997601994423985E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.997601994423985E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.875421967220027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.875421967220027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.875421967220027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.875421967220027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0607398360520344E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0607398360520344E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0607398360520344E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0607398360520344E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.463998141375138E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.463998141375138E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.463998141375138E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.463998141375138E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.894286588186538E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.894286588186538E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.894286588186538E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.894286588186538E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.583294411106211E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.583294411106211E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.583294411106211E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.583294411106211E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.381698738504236E-4 4.0227456673742744E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.381698738504236E-4 4.022745667374274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.381698738504236E-4 4.0227456673742744E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.381698738504236E-4 4.0227456673742744E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.445227926218891E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.445227926218891E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.445227926218891E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.445227926218891E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	160	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.250823350171724E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.250823350171724E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.250823350171724E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.250823350171724E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0226655842287217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0226655842287217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0226655842287217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0226655842287217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1273004243234388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1273004243234388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1273004243234388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1273004243234388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.764758672780206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.764758672780206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.764758672780206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.764758672780206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.949712641216712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.949712641216712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.949712641216712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.949712641216712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.203670946319151E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.203670946319151E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.203670946319151E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.203670946319151E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.658025094181252E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.658025094181252E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.658025094181252E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.658025094181252E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6308913983189912E-4 3.7735530139407E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6308913983189912E-4 3.7735530139407E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6308913983189912E-4 3.7735530139407E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6308913983189912E-4 3.7735530139407E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3290757599982237E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3290757599982237E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3290757599982237E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3290757599982237E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3922181758921373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3922181758921373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3922181758921373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3922181758921373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5611958551168704E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5611958551168704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5611958551168704E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5611958551168704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1732180581875E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1732180581875E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1732180581875E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1732180581875E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.338328407408669E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.338328407408669E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.338328407408669E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.338328407408669E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.922394708015776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.922394708015776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.922394708015776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.922394708015776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7778649927364647E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7778649927364647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7778649927364647E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7778649927364647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4250021094806483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4250021094806483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4250021094806483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.42500210948064483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.580154881893643E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.580154881893643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.580154881893643E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.580154881893643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2058269030010039E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2058269030010039E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2058269030010039E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2058269030010039E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5672998247670315E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5672998247670315E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5672998247670315E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5672998247670315E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.646167332430874E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.646167332430874E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.646167332430874E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.646167332430874E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7987058419562203E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7987058419562203E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7987058419562203E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.79870584195622203E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2169477153967157E-4 4.187496696885246E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2169477153967157E-4 4.187496696885246E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2169477153967157E-4 4.187496696885246E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2169477153967157E-4 4.187496696885246E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.472626542384536E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.472626542384536E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.472626542384536E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.472626542384536E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.999757951105872E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.999757951105872E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.999757951105872E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.999757951105872E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.683811317117334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.683811317117334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.683811317117334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.683811317117334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.535220820560262E-4 3.869223591651484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.535220820560262E-4 3.869223591651484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.535220820560262E-4 3.869223591651484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.535220820560262E-4 3.8692235916511484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.867525941283478E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867525941283478E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.867525941283478E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867525941283478E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**160**	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4170162520156687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4170162520156687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4170162520156687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4170162520156687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.528430218655763E-5 4.4516013903664664E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.528430218655763E-5 4.4516013903664664E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.528430218655763E-5 4.4516013903664664E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.528430218655763E-5 4.4516013903664664E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**159**	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4710948321196816E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4710948321196816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4710948321196816E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4710948321196816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.921169086590967E-5 4.5123275036023513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.921169086590967E-5 4.5123275036023513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.921169086590967E-5 4.5123275036023513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.921169086590967E-5 4.5123275036023513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0004766033333167E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0004766033333167E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0004766033333167E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0004766033333167E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.662620224975816E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.662620224975816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.662620224975816E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.662620224975816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.884054942511277E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.884054942511277E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.884054942511277E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.884054942511277E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5821128783913011E-4 3.8223315338174225E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5821128783913011E-4 3.8223315338174225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5821128783913011E-4 3.8223315338174225E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5821128783913011E-4 3.8223315338174225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.601355122598864E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.601355122598864E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.601355122598864E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.601355122598864E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.264756385639279E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.264756385639279E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.264756385639279E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.264756385639279E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8595126381274095E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8595126381274095E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8595126381274095E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8595126381274095E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	159	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.521660834051909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.521660834051909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.521660834051909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.521660834051909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6477797256604382E-4 3.7566646686634236E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6477797256604382E-4 3.7566646686634236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6477797256604382E-4 3.7566646686634236E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6477797256604382E-4 3.7566646686634236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.6793471863878444E-5 4.43650969351444435E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.6793471863878444E-5 4.43650969351444435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.6793471863878444E-5 4.43650969351444435E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.6793471863878444E-5 4.43650969351444435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.199628527540614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.199628527540614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.199628527540614E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.199628527540614E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2150704018637675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2150704018637675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2150704018637675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2150704018637675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.797547180650568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.797547180650568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.797547180650568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.797547180650568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6751920646716374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6751920646716374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6751920646716374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6751920646716374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7248734741165299E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7248734741165299E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7248734741165299E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7248734741165299E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8735400794052287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8735400794052287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8735400794052287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8735400794052287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1242598752029986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1242598752029986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.124259875202986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.124259875202986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1635969360837185E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1635969360837185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1635969360837185E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1635969360837185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2680618550631165E-4 4.13638255716096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2680618550631165E-4 4.13638255716096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2680618550631165E-4 4.13638255716096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2680618550631165E-4 4.13638255716096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.999937614162696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.999937614162696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.999937614162696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.999937614162696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.302844953685947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.302844953685947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.302844953685947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.302844953685947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5080916989798526E-4 3.8963527133218675E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5080916989798526E-4 3.8963527133218675E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5080916989798526E-4 3.8963527133218675E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5080916989798526E-4 3.8963527133218675E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.250378766811515E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.250378766811515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.250378766811515E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.250378766811515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5063848999400254E-4 3.8980595123189096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5063848999400254E-4 3.8980595123189096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5063848999400254E-4 3.8980595123189096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5063848999400254E-4 3.8980595123189096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.929141221210374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.929141221210374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.929141221210374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.929141221210374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.951060114142891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.951060114142891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.951060114142891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.951060114142891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.885487672684018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.885487672684018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.885487672684018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.885487672684018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.104119315711304E-4 4.3003250965345416E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.104119315711304E-4 4.3003250965345416E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.104119315711304E-4 4.3003250965345416E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.104119315711304E-4 4.3003250965345416E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9937209415745866E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9937209415745866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9937209415745866E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9937209415745866E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4393751540265608E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4393751540265608E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4393751540265608E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4393751540265608E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2858484976886828E-4 4.1185959146263743E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2858484976886828E-4 4.1185959146263743E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2858484976886828E-4 4.1185959146263743E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2858484976886828E-4 4.1185959146263743E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3437045762678314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3437045762678314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3437045762678314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3437045762678314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.434807468923104E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.434807468923104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.434807468923104E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.434807468923104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.969120825635545E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.969120825635545E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.969120825635545E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.969120825635545E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3154122190999177E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3154122190999177E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3154122190999177E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3154122190999177E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3049963360859983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3049963360859983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3049963360859983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3049963360859983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3269152290184999E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3269152290184999E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3269152290184999E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3269152290184999E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6050382152663754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6050382152663754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6050382152663754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6050382152663754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.04169097774684484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.04169097774684484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.04169097774684484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.04169097774684484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.856027505646748E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.856027505646748E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.856027505646748E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.856027505646748E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.686425580004983E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.686425580004983E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.686425580004983E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.686425580004983E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.509008311391378E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.509008311391378E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.509008311391378E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.509008311391378E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.62137840047552333E-4)' AS TEXT), 4326) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7112906162476885E-4 3.693153795998538E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7112906162476885E-4 3.693153795998538E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7112906162476885E-4 3.693153795998538E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7112906162476885E-4 3.693153795998538E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9438690175880084E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9438690175880084E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9438690175880084E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9438690175880084E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0016444132025223E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0016444132025223E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0016444132025223E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0016444132025223E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4683953119854727E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4683953119854727E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4683953119854727E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4683953119854727E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9276947681920814E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9276947681920814E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9276947681920814E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.089315410650737E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.089315410650737E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.089315410650737E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.089315410650737E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1622448888756885E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1622448888756885E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1622448888756885E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1622448888756885E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.535683701047876E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.535683701047876E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.535683701047876E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.535683701047876E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.9220674018750088E-5 4.512237672015928E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.922067401875088E-5 4.512237672015928E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.922067401875088E-5 4.512237672015928E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.922067401875088E-5 4.512237672015928E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.255135263535498E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.255135263535498E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.255135263535498E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.255135263535498E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6449142653114959E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.644914265314959E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.644914265314959E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.644914265314959E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3776746168531103E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3776746168531103E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3776746168531103E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3776746168531103E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2462419422227715E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2462419422227715E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2462419422227715E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2462419422227715E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.627037791116098E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.627037791116098E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.627037791116098E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.62703779116098E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5763636605729361E-4 3.8280807516590697E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5763636605729361E-4 3.8280807516590697E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5763636605729361E-4 3.8280807516590697E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5763636605729361E-4 3.8280807516590697E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	159	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5300243147579225E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5300243147579225E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5300243147579225E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5300243147579225E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0702528294999979E-4 4.3341915827338936E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0702528294999979E-4 4.3341915827338936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0702528294999979E-4 4.3341915827338936E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0702528294999979E-4 4.3341915827338936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9214963927316565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9214963927316565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9214963927316565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9214963927316565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2393249145349946E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2393249145349946E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2393249145349946E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2393249145349946E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5077323728866205E-4 3.896712039413116E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5077323728866205E-4 3.896712039413116E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5077323728866205E-4 3.896712039413116E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5077323728866205E-4 3.896712039413116E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**159**	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.006041583812857E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.006041583812857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.006041583812857E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.006041583812857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.952776061746421E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.952776061746421E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.952776061746421E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.952776061746421E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1135699233219965E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1135699233219965E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1135699233219965E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1135699233219965E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3335490392754295E-4 4.0708953730233395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3335490392754295E-4 4.0708953730233395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3335490392754295E-4 4.0708953730233395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3335490392754295E-4 4.0708953730233395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8072306885916532E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8072306885916532E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8072306885916532E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8072306885916532E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6847142066833045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6847142066833045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6847142066833045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6847142066833045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2608753327901604E-4 4.1435690794948215E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2608753327901604E-4 4.1435690794948215E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2608753327901604E-4 4.1435690794948215E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2608753327901604E-4 4.1435690794948215E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4260755135397403E-4 3.9783688986746475E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4260755135397403E-4 3.9783688986746475E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4260755135397403E-4 3.9783688986746475E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4260755135397403E-4 3.9783688986746475E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8049087916984964E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8049087916984964E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8049087916984964E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8049087916984964E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5531018689960092E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5531018689960092E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5531018689960092E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5531018689960092E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6828231703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6828231703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6828231703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6828231703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0020798479990285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0020798479990285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0020798479990285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0020798479990285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4814254578870563E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4814254578870563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4814254578870563E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4814254578870563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.153720042240255E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.153720042240255E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.153720042240255E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.153720042240255E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6945956748086187E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6945956748086187E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6945956748086187E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6945956748086187E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.078975636319659E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.078975636319659E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.078975636319659E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.078975636319659E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.158746033549472E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.158746033549472E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.158746033549472E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.158746033549472E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7665370062210388E-4 3.6379074059704486E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7665370062210388E-4 3.6379074059704486E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7665370062210388E-4 3.6379074059704486E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7665370062210388E-4 3.6379074059704486E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9204321372362666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9204321372362666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9204321372362666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9204321372362666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code,...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.790975756230941E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.790975756230941E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.790975756230941E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.790975756230941E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4298484377330424E-4 3.9745959745893147E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4298484377330424E-4 3.9745959745893147E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4298484377330424E-4 3.9745959745893147E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4298484377330424E-4 3.9745959745893147E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2017707613769473E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2017707613769473E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2017707613769473E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2017707613769473E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.468844469627532E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.468844469627532E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.468844469627532E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.468844469627532E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3457844224266861E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3457844224266861E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3457844224266861E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3457844224266861E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**158**	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.87604621363706E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.87604621363706E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.87604621363706E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.87604621363706E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.321426357221667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.321426357221667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.321426357221667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.321426357221667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4798937476222027E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4798937476222027E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4798937476222027E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4798937476222027E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.022934485436155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.022934485436155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.022934485436155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.022934485436155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.759804215871994E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.759804215871994E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.759804215871994E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.759804215871994E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.89634356477631E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.89634356477631E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.89634356477631E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.89634356477631E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4550149885339425E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4550149885339425E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4550149885339425E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4550149885339425E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.852784422060216E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.852784422060216E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.852784422060216E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.852784422060216E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7795717264044746E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7795717264044746E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7795717264044746E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7795717264044746E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7561302717708063E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7561302717708063E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7561302717708063E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7561302717708063E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.770058732956511E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.770058732956511E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.770058732956511E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.770058732956511E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.735019862593998E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.735019862593998E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.735019862593998E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.735019862593998E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.7601955619586E-5 4.428424856079682E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.7601955619586E-5 4.428424856079682E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.7601955619586E-5 4.428424856079682E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.7601955619586E-5 4.428424856079682E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.988888336168027E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988888336168027E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.988888336168027E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988888336168027E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.349826843045399E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.349826843045399E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.349826843045399E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.349826843045399E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.351973651163583E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.351973651163583E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.351973651163583E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.351973651163583E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.879819137830362E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.879819137830362E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.879819137830362E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.879819137830362E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.41808050751110763E-4 3.98636390477743E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.41808050751110763E-4 3.98636390477743E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.41808050751110763E-4 3.98636390477743E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.41808050751110763E-4 3.98636390477743E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1867643218502999E-4 4.2176800903331243E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1867643218502999E-4 4.2176800903331243E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1867643218502999E-4 4.2176800903331243E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1867643218502999E-4 4.2176800903331243E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	158	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5752994050775466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5752994050775466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5752994050775466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5752994050775466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2050001221179261E-4 4.1994442901189855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2050001221179261E-4 4.1994442901189855E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2050001221179261E-4 4.1994442901189855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2050001221179261E-4 4.1994442901189855E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.496238511511326E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.496238511511326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.496238511511326E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.496238511511326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.352162462784109E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.352162462784109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.352162462784109E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.352162462784109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.044853378368672E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.044853378368672E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.044853378368672E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.044853378368672E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.536671847860408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.536671847860408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.536671847860408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.536671847860408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.168991402070287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.168991402070287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.168991402070287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.168991402070287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.480603251285795E-4 3.9238411609562776E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.480603251285795E-4 3.9238411609562776E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.480603251285795E-4 3.9238411609562776E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.480603251285795E-4 3.9238411609562776E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.698089955852983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.698089955852983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.698089955852983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.698089955852983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.339397237185909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.339397237185909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.339397237185909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.339397237185909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6747337584658758E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6747337584658758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6747337584658758E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6747337584658758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3990499463333296E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3990499463333296E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3990499463333296E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3990499463333296E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.828534483367084E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.828534483367084E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.828534483367084E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.828534483367084E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.164145073817893E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.164145073817893E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.164145073817893E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.164145073817893E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.676270043012581E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.676270043012581E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.676270043012581E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.676270043012581E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9986616756375233E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9986616756375233E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9986616756375233E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9986616756375233E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.479709510283527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.479709510283527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.479709510283527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.479709510283527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9186400809498879E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9186400809498879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9186400809498879E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9186400809498879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.261163124502801E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.261163124502801E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.261163124502801E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.261163124502801E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.3817124612291248E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.3817124612291248E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.3817124612291248E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.3817124612291248E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8890763595386446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8890763595386446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8890763595386446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8890763595386446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6333211423867965E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6333211423867965E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6333211423867965E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6333211423867965E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.219018414832042E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.219018414832042E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.219018414832042E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.219018414832042E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0827394119492592E-4 4.3217050003632805E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0827394119492592E-4 4.3217050003632805E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0827394119492592E-4 4.3217050003632805E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0827394119492592E-4 4.3217050003632805E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.247863484015981E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.247863484015981E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.247863484015981E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.247863484015981E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3872728675476286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3872728675476286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3872728675476286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3872728675476286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1384441081283372E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1384441081283372E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1384441081283372E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1384441081283372E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.802388934621111E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.802388934621111E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.802388934621111E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.802388934621111E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7026667895201413E-4 3.7017777622697395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7026667895201413E-4 3.7017777622697395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7026667895201413E-4 3.7017777622697395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7026667895201413E-4 3.7017777622697395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1181421827072706E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1181421827072706E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1181421827072706E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1181421827072706E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.801679430957518E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.801679430957518E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.801679430957518E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.801679430957518E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.772771975936274E-5 4.4271672146330897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.772771975936274E-5 4.4271672146330897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.772771975936274E-5 4.4271672146330897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.772771975936274E-5 4.4271672146330897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4769247329027566E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4769247329027566E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4769247329027566E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4769247329027566E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.664596518600879E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.664596518600879E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.664596518600879E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.664596518600879E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.810842246855537E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.810842246855537E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.810842246855537E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.810842246855537E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.826383101270804E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.826383101270804E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.826383101270804E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.826383101270804E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3382340015984405E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3382340015984405E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3382340015984405E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3382340015984405E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.782720404180744E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.782720404180744E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.782720404180744E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.782720404180744E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.863753017090178E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.863753017090178E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.863753017090178E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.863753017090178E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.055987913609903E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.055987913609903E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.055987913609903E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.055987913609903E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2014114352632996E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2014114352632996E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2014114352632996E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2014114352632996E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.500829068024039E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.500829068024039E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.500829068024039E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.500829068024039E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.648049220245674E-4 3.75639519200021883E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.648049220245674E-4 3.75639519200021883E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.648049220245674E-4 3.7563951920021883E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.648049220245674E-4 3.75639519200021883E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.733941884253054E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.733941884253054E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.733941884253054E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.733941884253054E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.267716251795023E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.267716251795023E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.267716251795023E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.267716251795023E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.89526558643533662E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.89526558643533662E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.89526558643533662E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.89526558643533662E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.319813963992104E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.319813963992104E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.319813963992104E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.319813963992104E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.934706201690065E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.934706201690065E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.934706201690065E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.934706201690065E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1293711123758765E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1293711123758765E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1293711123758765E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1293711123758765E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.332938515703952E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332938515703952E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.332938515703952E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332938515703952E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**157**	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7925972980242076E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7925972980242076E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7925972980242076E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7925972980242076E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8223269596467125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8223269596467125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8223269596467125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.82233269596467125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2263983823007376E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2263983823007376E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2263983823007376E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2263983823007376E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.778403916535119E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.778403916535119E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.778403916535119E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.778403916535119E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.968676242275337E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.968676242275337E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.968676242275337E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.968676242275337E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0700777407250254E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0700777407250254E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0700777407250254E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0700777407250254E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.923041825842065E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.923041825842065E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.923041825842065E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.923041825842065E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.770597722126982E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.770597722126982E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.770597722126982E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.770597722126982E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3041878523302754E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3041878523302754E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3041878523302754E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.30418785233302754E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5797955555779995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.579795555779995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.579795555779995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5797955555779995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8962674560093452E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.896267456093452E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8962674560093452E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8962674560093452E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.267002173849578E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.267002173849578E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.267002173849578E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.267002173849578E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.585266130449422E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.585266130449422E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.585266130449422E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.585266130449422E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.034971910243357E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.034971910243357E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.034971910243357E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.034971910243357E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1077262996933354E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1077262996933354E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1077262996933354E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1077262996933354E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.804989474663206E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.804989474663206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.804989474663206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.804989474663206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5629833371121407E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5629833371121407E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5629833371121407E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5629833371121407E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.690104098388022E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.690104098388022E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.690104098388022E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.690104098388022E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.874249583068821E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.874249583068821E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.874249583068821E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.874249583068821E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.964184665854739E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.964184665854739E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.964184665854739E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.964184665854739E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6920666691675303E-4 3.7123777430253405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6920666691675303E-4 3.7123777430253405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6920666691675303E-4 3.7123777430253405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6920666691675303E-4 3.7123777430253405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7470481388374964E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7470481388374964E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7470481388374964E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7470481388374964E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.151137799325565E-5 4.4893306322357714E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.151137799325565E-5 4.4893306322357714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.151137799325565E-5 4.4893306322357714E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.151137799325565E-5 4.4893306322357714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.287299524988828E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.287299524988828E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.287299524988828E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.287299524988828E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.092814265976952E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.092814265976952E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.092814265976952E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.092814265976952E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3797224448791173E-4 4.0247219673718337E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3797224448791173E-4 4.0247219673718337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3797224448791173E-4 4.0247219673718337E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3797224448791173E-4 4.0247219673718337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4370486828515 52E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4370486828515 52E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4370486828515 52E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4370486828515 52E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8578149876651285E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8578149876651285E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8578149876651285E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8578149876651285E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.717323051496843E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.717323051496843E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.717323051496843E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7173230514968 43E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.675030698742217E-5 4.53694134237955E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.675030698742217E-5 4.53694134237955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.675030698742217E-5 4.53694134237955E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.675030698742217E-5 4.53694134237955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.804213010880457E-5 4.4240231111143831E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.804213010880457E-5 4.424023111143831E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.804213010880457E-5 4.424023111143831E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.804213010880457E-5 4.424023111143831E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.576907224025259E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.576907224025259E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.576907224025259E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.576907224025259E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.917651934137347E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.917651934137347E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.917651934137347E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.917651934137347E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8424446477291386E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8424446477291386E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8424446477291386E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8424446477291386E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1190313494427688E-4 4.28541306285711673E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1190313494427688E-4 4.28541306285711673E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1190313494427688E-4 4.28541306285711673E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1190313494427688E-4 4.28541306285711673E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2490175710397827E-4 4.155426841142138E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2490175710397827E-4 4.155426841142138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2490175710397827E-4 4.155426841142138E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2490175710397827E-4 4.155426841142138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.465156802680791E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.465156802680791E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.465156802680791E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.465156802680791E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0132326803677665E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0132326803677665E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0132326803677665E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0132326803677665E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8207237149980852E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.820723714980852E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.820723714980852E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.820723714980852E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6754478364113193E-4 3.7289965758226979E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6754478364113193E-4 3.7289965758226979E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6754478364113193E-4 3.7289965758226979E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6754478364113193E-4 3.7289965758226979E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9606720876882971E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9606720876882971E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9606720876882971E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9606720876882971E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.890882138670586E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.890882138670586E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.890882138670586E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.890882138670586E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7921481403821477E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7921481403821477E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7921481403821477E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7921481403821477E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2838813526273226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2838813526273226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2838813526273226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2838813526273226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.869317997569866E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.869317997569866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.869317997569866E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.869317997569866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7770061017890791E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7770061017890791E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7770061017890791E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7770061017890791E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9309378517786143E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9309378517786143E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9309378517786143E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9309378517786143E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.2490541652945393E-5 4.4795389995676746E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.2490541652945393E-5 4.4795389995676746E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.2490541652945393E-5 4.4795389995676746E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.2490541652945393E-5 4.4795389995676746E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.587422087131309E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.587422087131309E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.587422087131309E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.587422087131309E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.117612342100502E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.117612342100502E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.117612342100502E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.117612342100502E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.586083762768832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.586083762768832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.586083762768832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.586083762768832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.279488756298839E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.279488756298839E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.279488756298839E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.279488756298839E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6114969367457124E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6114969367457124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6114969367457124E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6114969367457124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0449340613333813E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0449340613333813E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0449340613333813E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0449340613333813E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.76817227085986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76817227085986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.76817227085986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76817227085986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.41305909048371E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.41305909048371E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.41305909048371E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.41305909048371E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.446292181714281E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.446292181714281E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.446292181714281E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.446292181714281E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9269944413092191E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9269944413092191E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.926994413092191E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.926994413092191E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5549122222409885E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5549122222409885E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.554912222409885E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5549122222409885E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6187687162652294E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6187687162652294E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6187687162652294E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6187687162652294E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.063533761996506E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.063533761996506E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.063533761996506E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.063533761996506E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.83446334545460285E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.83446334545460285E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.83446334545460285E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.83446334545460285E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3750649928247306E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3750649928247306E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.375064928247306E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.375064928247306E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.091471367332623E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.091471367332623E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.091471367332623E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.091471367332623E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0015545581674111E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0015545581674111E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0015545581674111E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0015545581674111E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1283068682263374E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1283068682263374E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1283068682263374E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1283068682263374E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.749567995914883E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.749567995914883E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.749567995914883E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.749567995914883E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.901118358627697E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.901118358627697E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.901118358627697E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.901118358627697E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.684170643230982E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.684170643230982E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.684170643230982E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.684170643230982E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1701546376657791E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1701546376657791E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1701546376657791E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1701546376657791E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.472446879327713E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.472446879327713E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.472446879327713E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.472446879327713E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8216037331375657E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8216037331375657E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8216037331375657E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8216037331375657E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.009805359442457E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.009805359442457E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.009805359442457E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.009805359442457E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2733710638031246E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2733710638031246E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2733710638031246E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2733710638031246E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4425329803660533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4425329803660533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4425329803660533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4425329803660533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1918847189697812E-4 4.2125596933401165E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1918847189697812E-4 4.2125596933401165E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1918847189697812E-4 4.2125596933401165E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1918847189697812E-4 4.2125596933401165E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.99570180948178E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.99570180948178E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.99570180948178E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.99570180948178E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9782699186880103E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9782699186880103E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9782699186880103E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9782699186880103E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.263229249656277E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.263229249656277E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.263229249656277E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.263229249656277E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.550164874249605E-5 4.54942792475011623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.550164874249605E-5 4.54942792475011623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.550164874249605E-5 4.54942792475011623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.550164874249605E-5 4.54942792475011623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.728826061415425E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.728826061415425E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.728826061415425E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.728826061415425E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.763127982423236E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.763127982423236E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.763127982423236E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.763127982423236E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.448192366656485E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.448192366656485E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.448192366656485E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.448192366656485E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.692978707297204E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.692978707297204E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.692978707297204E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.692978707297204E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.512776661302828E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512776661302828E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.512776661302828E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512776661302828E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**156**	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6440205243126906E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6440205243126906E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6440205243126906E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6440205243126906E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**156**	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6078184183626737E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6078184183626737E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6078184183626737E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6078184183626737E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7769666120805284E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7769666120805284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7769666120805284E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7769666120805284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0731457355365585E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0731457355365585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0731457355365585E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0731457355365585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5559985626468977E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5559985626468977E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5559985626468977E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5559985626468977E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.29835337726535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.29835337726535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.29835337726535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.29835337726535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.484120403739416E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.484120403739416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.484120403739416E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.484120403739416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.235372327284868E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.235372327284868E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.235372327284868E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.235372327284868E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.549957765501673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.549957765501673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.549957765501673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.549957765501673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9790784024437176E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9790784024437176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9790784024437176E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9790784024437176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3352649868789594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3352649868789594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3352649868789594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3352649868789594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.168807164731612E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.168807164731612E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.168807164731612E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.168807164731612E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7622342414209968E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7622342414209968E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7622342414209968E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7622342414209968E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6133788245605115E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6133788245605115E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6133788245605115E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6133788245605115E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.240951030610111E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.240951030610111E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.240951030610111E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.240951030610111E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.803201992658669E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.803201992658669E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.803201992658669E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.803201992658669E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1467086087422723E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1467086087422723E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1467086087422723E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1467086087422723E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6807524708694 76E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.680752470869476E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.680752470869476E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.680752470869476E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4063171515709624E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4063171515709624E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4063171515709624E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4063171515709624E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3874571104886304E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3874571104886304E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3874571104886304E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3874571104886304E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2763400785225696E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2763400785225696E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2763400785225696E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2763400785225696E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2043758875700894E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.204375875700894E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2043758875700894E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2043758875700894E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3005900016911946E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3005900016911946E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3005900016911946E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3005900016911946E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0779874895071283E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0779874895071283E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0779874895071283E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0779874895071283E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.120311862234712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.120311862234712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.120311862234712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.120311862234712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1424865269069104E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1424865269069104E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1424865269069104E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1424865269069104E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.241381891124767E-4 4.163062521153672E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.241381891124767E-4 4.163062521153672E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.241381891124767E-4 4.163062521153672E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.241381891124767E-4 4.163062521153672E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7909849047944644E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7909849047944644E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7909849047944644E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7909849047944644E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2820892963409346E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2820892963409346E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2820892963409346E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2820892963409346E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6865154115333395E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6865154115333395E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6865154115333395E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6865154115333395E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.355037071693292E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.355037071693292E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.355037071693292E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.355037071693292E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.883416973248691E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.883416973248691E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.883416973248691E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.883416973248691E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1258768427144402E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1258768427144402E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1258768427144402E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1258768427144402E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.380010236591814E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.380010236591814E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.380010236591814E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.380010236591814E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0194173329825357E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0194173329825357E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0194173329825357E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0194173329825357E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7469537330272334E-4 3.6574906792151722E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7469537330272334E-4 3.6574906792151722E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7469537330272334E-4 3.6574906792151722E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7469537330272334E-4 3.6574906792151722E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4649771396239667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4649771396239667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4649771396239667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4649771396239667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.628120343783775E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.628120343783775E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.628120343783775E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.628120343783775E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1369976551100784E-4 4.267446757149735E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1369976551100784E-4 4.267446757149735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1369976551100784E-4 4.267446757149735E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1369976551100784E-4 4.267446757149735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.890338575218263E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.890338575218263E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.890338575218263E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.890338575218263E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.54555144463276365E-4 3.8588929659555854E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.54555144463276365E-4 3.8588929659555854E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.54555144463276365E-4 3.8588929659555854E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.54555144463276365E-4 3.8588929659555854E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.894650488582037E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.894650488582037E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.894650488582037E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.894650488582037E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0024300025548974E-4 4.4020143867190185E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0024300025548974E-4 4.4020143867190185E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0024300025548974E-4 4.4020143867190185E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0024300025548974E-4 4.4020143867190185E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.822789840134327E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.822789840134327E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.822789840134327E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.822789840134327E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4241890514430893E-4 3.980255360844536E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4241890514430893E-4 3.980255360844536E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4241890514430893E-4 3.980255360844536E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4241890514430893E-4 3.980255360844536E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3960763573319991E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3960763573319991E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3960763573319991E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3960763573319991E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0145801532393843E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0145801532393843E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0145801532393843E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0145801532393843E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.177188942565029E-5 4.486725518010608E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.177188942565029E-5 4.486725518010608E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.177188942565029E-5 4.486725518010608E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.177188942565029E-5 4.486725518010608E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5111164268073264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5111164268073264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5111164268073264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5111164268073264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.385651325754362E-4 4.018793086484564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.385651325754362E-4 4.018793086484564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.385651325754362E-4 4.018793086484564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.385651325754362E-4 4.018793086484564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.19964682466802E-5 4.4844797297494707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.19964682466802E-5 4.4844797297494707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.19964682466802E-5 4.4844797297494707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.19964682466802E-5 4.4844797297494707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1191440523653556E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1191440523653556E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1191440523653556E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1191440523653556E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.659296458424573E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.659296458424573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.659296458424573E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.659296458424573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.93587401155942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93587401155942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.93587401155942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93587401155942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.940738636939922E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.940738636939922E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.940738636939922E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.940738636939922E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.601067330886223E-4 3.80337708142267E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.601067330886223E-4 3.80337708142267E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.601067330886223E-4 3.80337708142267E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.601067330886223E-4 3.80337708142267E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2785858667328686E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2785858667328686E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2785858667328686E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2785858667328686E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.898149343908252E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.898149343908252E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.898149343908252E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.898149343908252E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.674194769295403E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.674194769295403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.674194769295403E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.674194769295403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.446027261410896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.446027261410896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.446027261410896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.446027261410896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.243017155763587E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.243017155763587E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.243017155763587E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.243017155763587E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5017136604626604E-4 3.902730751759586E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5017136604626604E-4 3.902730751759586E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5017136604626604E-4 3.902730751759586E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5017136604626604E-4 3.902730751759586E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2443463315623261E-4 4.1600980807100373E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2443463315623261E-4 4.1600980807100373E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2443463315623261E-4 4.1600980807100373E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2443463315623261E-4 4.1600980807100373E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1893694361742465E-4 4.2150749761060794E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1893694361742465E-4 4.2150749761060794E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1893694361742465E-4 4.2150749761060794E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1893694361742465E-4 4.2150749761060794E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.594977084081615E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.594977084081615E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.594977084081615E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.594977084081615E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0296627015033349E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0296627015033349E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0296627015033349E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0296627015033349E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.651476541170882E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.651476541170882E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.651476541170882E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.651476541170882E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.096232438338458E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.096232438338458E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.096232438338458E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.096232438338458E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.11375416066064E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.11375416066064E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.11375416066064E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.11375416066064E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.564070464026053E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.564070464026053E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.564070464026053E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.564070464026053E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.057070466232697E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.057070466232697E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.057070466232697E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.057070466232697E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.690917156425581E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.690917156425581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.690917156425581E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.690917156425581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5479951947222165E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5479951947222165E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5479951947222165E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5479951947222165E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**155**	155	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.689569683499401E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.689569683499401E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.689569683499401E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.689569683499401E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.685868293707106E-4 3.7185761185446576E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.685868293707106E-4 3.7185761185446576E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.685868293707106E-4 3.7185761185446576E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.685868293707106E-4 3.7185761185446576E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2220681125161968E-4 4.182376299766897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2220681125161968E-4 4.182376299766897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2220681125161968E-4 4.182376299766897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2220681125161968E-4 4.182376299766897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7125619804910097E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7125619804910097E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7125619804910097E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7125619804910097E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.755595856882185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.755595856882185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.755595856882185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.755595856882185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5164597539677185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5164597539677185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5164597539677185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5164597539677185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.528142426943123E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.528142426943123E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.528142426943123E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.528142426943123E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.489874195839631E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.489874195839631E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.489874195839631E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.489874195839631E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4910282828634334E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4910282828634334E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4910282828634334E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4910282828634334E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.152934429893804E-5 4.48915096919014733E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.152934429893804E-5 4.48915096919014733E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.152934429893804E-5 4.48915096919014733E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.152934429893804E-5 4.48915096919014733E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2951057193969652E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2951057193969652E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2951057193969652E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2951057193969652E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6698920044953323E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6698920044953323E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6698920044953323E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6698920044953323E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6875796670287845E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6875796670287845E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6875796670287845E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6875796670287845E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.679522275162816E-5 4.536492184701878E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.679522275162816E-5 4.536492184701878E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.679522275162816E-5 4.536492184701878E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.679522275162816E-5 4.536492184701878E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.880906264735009E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.880906264735009E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.880906264735009E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.880906264735009E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.908394712429065E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.908394712429065E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.908394712429065E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.908394712429065E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5256225698657367E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5256225698657367E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5256225698657367E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5256225698657367E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.705020706386257E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.705020706386257E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.705020706386257E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.705020706386257E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.380266008331496E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.380266008331496E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.380266008331496E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.380266008331496E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0106945261628736E-4 4.3937498861114106E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0106945261628736E-4 4.3937498861114106E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0106945261628736E-4 4.3937498861114106E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0106945261628736E-4 4.3937498861114106E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.965262644195683E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.965262644195683E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.965262644195683E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.965262644195683E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.527688695019212E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.527688695019212E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.527688695019212E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.527688695019212E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.852155601361332E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.852155601361332E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.852155601361332E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.852155601361332E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.937769622219774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.937769622219774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.937769622219774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.937769622219774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.107542062354661E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.107542062354661E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.107542062354661E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.107542062354661E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.630909695446396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.630909695446396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.630909695446396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.630909695446396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0192376699257113E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0192376699257113E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0192376699257113E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0192376699257113E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.754059957233548E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.754059957233548E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.754059957233548E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.754059957233548E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5623499421406716E-4 3.8420944701083226E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5623499421406716E-4 3.8420944701083226E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5623499421406716E-4 3.8420944701083226E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5623499421406716E-4 3.8420944701083226E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.580684722500412E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.580684722500412E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.580684722500412E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.580684722500412E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2505447070227857E-4 4.15389970519072E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2505447070227857E-4 4.15389970519072E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2505447070227857E-4 4.15389970519072E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2505447070227857E-4 4.15389970519072E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.477746939504017E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.477746939504017E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.477746939504017E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.477746939504017E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5481657092152857E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5481657092152857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5481657092152857E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5481657092152857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2420244346692045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2420244346692045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2420244346692045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2420244346692045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6563137208595736E-4 3.7481306913945804E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6563137208595736E-4 3.7481306913945804E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6563137208595736E-4 3.7481306913945804E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6563137208595736E-4 3.7481306913945804E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.725771789449418E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.725771789449418E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.725771789449418E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.725771789449418E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.013218957522111E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.013218957522111E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.013218957522111E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.013218957522111E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9415288235675218E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9415288235675218E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9415288235675218E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9415288235675218E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.590835685210963E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.590835685210963E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.590835685210963E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.590835685210963E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.93183159278088825E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93183159278088825E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.93183159278088825E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93183159278088825E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3110013256440297E-4 4.0934430865850806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3110013256440297E-4 4.0934430865850806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3110013256440297E-4 4.0934430865850806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3110013256440297E-4 4.0934430865850806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2889119182183917E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2889119182183917E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2889119182183917E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2889119182183917E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.513131413134624E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.513131413134624E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.513131413134624E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.513131413134624E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.105323719835469E-5 4.49391204021724475E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.105323719835469E-5 4.49391204021724475E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.105323719835469E-5 4.49391204021724475E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.105323719835469E-5 4.49391204021724475E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7411329808078618E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7411329808078618E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7411329808078618E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7411329808078618E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5232869501270266E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5232869501270266E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5232869501270266E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5232869501270266E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.071883519856967E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.071883519856967E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.071883519856967E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.071883519856967E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5136658280232446E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5136658280232446E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5136658280232446E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5136658280232446E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7917888142685E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7917888142685E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7917888142685E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.79178881426858E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.225850185273201E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.225850185273201E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.225850185273201E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.225850185273201E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0155545772260822E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0155545772260822E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0155545772260822E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0155545772260822E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.690364444409555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.690364444409555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.690364444409555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.690364444409555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3925729277239337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3925729277239337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3925729277239337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3925729277239337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2337599340553305E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2337599340553305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.233759934055305E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.233759934055305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.036314808887685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.036314808887685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.036314808887685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.036314808887685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.565871668876143E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.565871668876143E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.565871668876143E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.565871668876143E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9721705233197003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9721705233197003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9721705233197003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9721705233197003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7057302100498504E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7057302100498504E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7057302100498504E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7057302100498504E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.897704760548044E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.897704760548044E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.897704760548044E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.897704760548044E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3033747942927166E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3033747942927166E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3033747942927166E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3033747942927166E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7295264165153148E-4 3.6749179957862811E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7295264165153148E-4 3.6749179957862811E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7295264165153148E-4 3.6749179957862811E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7295264165153148E-4 3.6749179957862811E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.710392300963569E-4 3.69405211122666E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.710392300963569E-4 3.69405211122666E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.710392300963569E-4 3.69405211122666E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.710392300963569E-4 3.69405211122666E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.80885223038492E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.80885223038492E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.80885223038492E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.80885223038492E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7311433840267297E-4 3.67330102824844E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7311433840267297E-4 3.67330102824844E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7311433840267297E-4 3.67330102824844E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7311433840267297E-4 3.67330102824844E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3438796650428042E-4 4.0605647472002746E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3438796650428042E-4 4.0605647472002746E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3438796650428042E-4 4.0605647472002746E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3438796650428042E-4 4.0605647472002746E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.553726115413124E-4 3.8507182968071786E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.553726115413124E-4 3.8507182968071786E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.553726115413124E-4 3.8507182968071786E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.553726115413124E-4 3.8507182968071786E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.654067932649275E-4 3.7503764796557176E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.654067932649275E-4 3.7503764796557176E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.654067932649275E-4 3.7503764796557176E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.654067932649275E-4 3.7503764796557176E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.699167934193926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.699167934193926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.699167934193926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.699167934193926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.416018956639453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.416018956639453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.416018956639453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.416018956639453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4431526525017137E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4431526525017137E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4431526525017137E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4431526525017137E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1144728128879935E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1144728128879935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1144728128879935E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1144728128879935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.02238177342013E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.02238177342013E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.02238177342013E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.02238177342013E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.151658491368632E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.151658491368632E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.151658491368632E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.151658491368632E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.268340498212055E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.268340498212055E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.268340498212055E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.268340498212055E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.386118780523826E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.386118780523826E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.386118780523826E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.386118780523826E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.396898563933261E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.396898563933261E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.396898563933261E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.396898563933261E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9624595696875066E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9624595696875066E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9624595696875066E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9624595696875066E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1636821933302794E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1636821933302794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1636821933302794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1636821933302794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.08671029632679E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08671029632679E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.08671029632679E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08671029632679E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8666699160400366E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8666699160400366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8666699160400366E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8666699160400366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.982326060312103E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.982326060312103E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.982326060312103E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.982326060312103E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**154**	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7037539164224787E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7037539164224787E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7037539164224787E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7037539164224787E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.178872870195602E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.178872870195602E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.178872870195602E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.178872870195602E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.946932438117793E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.946932438117793E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.946932438117793E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.946932438117793E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.746702535569403E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.746702535569403E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.746702535569403E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.746702535569403E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.865715587869685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.865715587869685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.865715587869685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.865715587869685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.922790628384233E-5 4.41216534936929925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.922790628384233E-5 4.41216534936929925E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.922790628384233E-5 4.41216534936929925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.922790628384233E-5 4.41216534936929925E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7204534321457073E-4 3.683990980162809E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7204534321457073E-4 3.683990980162809E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7204534321457073E-4 3.683990980162809E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7204534321457073E-4 3.683990980162809E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.241040862138524E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.241040862138524E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.241040862138524E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.241040862138524E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.404704758341399E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.404704758341399E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.404704758341399E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.404704758341399E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.973702233584554E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.973702233584554E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.973702233584554E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.973702233584554E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1635025302734555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1635025302734555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1635025302734555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1635025302734555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.012944888655024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.012944888655024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.012944888655024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.012944888655024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7402255169600394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7402255169600394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7402255169600394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7402255169600394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7564758750389004E-4 3.647968537288744E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7564758750389004E-4 3.647968537288744E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7564758750389004E-4 3.647968537288744E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7564758750389004E-4 3.647968537288744E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.776971117495292E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.776971117495292E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.776971117495292E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.776971117495292E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.41019363013823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.41019363013823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.41019363013823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.41019363013823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3045380298802203E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3045380298802203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3045380298802203E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3045380298802203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2774941655463716E-4 4.1269502466693183E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2774941655463716E-4 4.1269502466693183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2774941655463716E-4 4.1269502466693183E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2774941655463716E-4 4.1269502466693183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.326456922812737E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.326456922812737E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.326456922812737E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.326456922812737E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7387927867872996E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7387927867872996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7387927867872996E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7387927867872996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4710050005912705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4710050005912705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4710050005912705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4710050005912705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0707202284269464E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0707202284269464E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0707202284269464E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0707202284269464E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.770323653259895E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.770323653259895E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.770323653259895E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.770323653259895E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4051447674197552E-4 3.9992996448257143E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4051447674197552E-4 3.9992996448257143E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4051447674197552E-4 3.9992996448257143E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4051447674197552E-4 3.9992996448257143E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.81290379772716E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.81290379772716E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.81290379772716E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.81290379772716E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.128657045813321E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.128657045813321E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.128657045813321E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.128657045813321E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3211660112001343E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3211660112001343E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3211660112001343E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3211660112001343E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.188309754960708E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.188309754960708E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.188309754960708E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.188309754960708E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4288648652023623E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4288648652023623E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4288648652023623E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4288648652023623E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.04816342207436E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04816342207436E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.04816342207436E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04816342207436E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6643133011700884E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6643133011700884E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6643133011700884E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6643133011700884E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.364918539818605E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.364918539818605E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.364918539818605E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.364918539818605E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.106010352089806E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.106010352089806E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.106010352089806E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.106010352089806E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.299067455210794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.299067455210794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.299067455210794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.299067455210794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.63353310689775E-5 4.441091101495919E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.63353310689775E-5 4.441091101495919E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.63353310689775E-5 4.441091101495919E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.63353310689775E-5 4.441091101495919E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4258197418000587E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4258197418000587E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4258197418000587E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4258197418000587E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.364285144837871E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.364285144837871E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.364285144837871E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.364285144837871E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2539766022229845E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2539766022229845E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2539766022229845E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2539766022229845E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6150810493184876E-4 3.7893633629734177E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6150810493184876E-4 3.7893633629734177E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6150810493184876E-4 3.7893633629734177E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6150810493184876E-4 3.7893633629734177E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**153**	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.77292419330019903E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.77292419330019903E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.77292419330019903E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.77292419330019903E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**153**	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9858249156383166E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9858249156383166E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9858249156383166E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9858249156383166E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1109465118706123E-4 4.2934979004191507E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1109465118706123E-4 4.2934979004191507E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1109465118706123E-4 4.2934979004191507E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1109465118706123E-4 4.2934979004191507E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.445762341063818E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.445762341063818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.445762341063818E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.4457623410063818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.829706867822046E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.829706867822046E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.829706867822046E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.829706867822046E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.22567967078008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.22567967078008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.22567967078008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.22567967078008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2829784630061352E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2829784630061352E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2829784630061352E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2829784630061352E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0649957343605544E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0649957343605544E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0649957343605544E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0649957343605544E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542146996811685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542146996811685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542146996811685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542146996811685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.288292246083211E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.288292246083211E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.288292246083211E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.288292246083211E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2507335186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2507335186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2507335186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2507335186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3508865242589364E-4 4.053557880039259E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3508865242589364E-4 4.053557880039259E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3508865242589364E-4 4.053557880039259E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3508865242589364E-4 4.053557880039259E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0813158303402216E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0813158303402216E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0813158303402216E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0813158303402216E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5397306941082e65E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5397306941082e65E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5397306941082e65E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5397306941082e65E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3395814745245 84E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3395814745245 84E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3395814745245 84E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3395814745245 84E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3726342902698331E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3726342902698331E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3726342902698331E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3726342902698331E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5600143224019 61E-4 3.8444300898828661E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5600143224019 61E-4 3.8444300898828661E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5600143224019 61E-4 3.8444300898828661E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5600143224019 61E-4 3.8444300898828661E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4260800878215917E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4260800878215917E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4260800878215917E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4260800878215917E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9029012663503 82E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9029012663503 82E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9029012663503 82E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9029012663503 82E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6803885704739 77E-4 3.7240558417542 55E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6803885704739 77E-4 3.7240558417542 55E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6803885704739 77E-4 3.7240558417542 55E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6803885704739 77E-4 3.724055841754255E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4166569259020 393E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4166569259020393E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4166569259020393E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.41665692590 20393E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9055201035198 83E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9055201035198 83E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9055201035198 83E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9055201035198 83E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6841797917946 84E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6841797917946 84E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6841797917946 84E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6841797917946 84E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8785660707144 46E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8785660707144 46E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8785660707144 46E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8785660707144 46E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0975844855464 87E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0975844855464 87E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0975844855464 87E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0975844855464 87E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.3092412893306E-5 4.4735202833302 76E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.3092412893306E-5 4.4735202833302 76E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.3092412893306E-5 4.4735202833302 76E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.3092412893306E-5 4.4735202833302 76E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3485600530839 285E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3485600530839 285E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3485600530839285E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3485600530839285E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5570498819643 665E-4 3.8473945302722 954E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5570498819643 665E-4 3.8473945302722954E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5570498819643665E-4 3.8473945302722954E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5570498819643665E-4 3.8473945302722954E- 4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1802157688399 303E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1802157688399 303E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1802157688399303E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1802157688399303E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9628371929285 59E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9628371929285 59E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9628371929285 59E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9628371929285 59E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4310345447298 03E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4310345447298 03E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4310345447298 03E-4 3.62137840475 52333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4310345447298 03E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7236066842038286E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7236066842038286E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7236066842038286E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7236066842038286E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.798885505013044E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.798885505013044E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.798885505013044E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.798885505013044E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1202889990825455E-4 4.284155421410575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1202889990825455E-4 4.284155421410575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1202889990825455E-4 4.284155421410575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1202889990825455E-4 4.284155421410575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.181653073294521E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.181653073294521E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.181653073294521E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.181653073294521E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.139162760355668E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.139162760355668E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.139162760355668E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.139162760355668E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7035788272649814E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7035788272649814E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7035788272649814E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7035788272649814E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1679088494474927E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1679088494474927E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1679088494474927E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1679088494474927E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.822156445153592E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.822156445153592E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.822156445153592E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.822156445153592E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8297921250068607E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8297921250068607E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8297921250068607E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8297921250068607E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3839491009963862E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3839491009963862E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3839491009963862E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3839491009963862E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5347716629182025E-4 3.8696727493291557E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5347716629182025E-4 3.8696727493291557E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5347716629182025E-4 3.8696727493291557E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5347716629182025E-4 3.8696727493291557E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0364990046226361E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0364990046226361E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0364990046226361E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0364990046226361E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9168251532542349E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9168251532542349E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9168251532542349E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9168251532542349E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.328078464606003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.328078464606003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.328078464606003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.328078464606003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2415752770271444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2415752770271444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2415752770271444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2415752770271444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.323506205220696E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.323506205220696E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.323506205220696E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.323506205220696E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5193297885950049E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5193297885950049E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5193297885950049E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5193297885950049E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6258699812916247E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6258699812916247E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6258699812916247E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6258699812916247E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.04169555520287E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04169555520287E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.04169555520287E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04169555520287E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5865283461290416E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5865283461290416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5865283461290416E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5865283461290416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8300478968080289E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8300478968080289E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8300478968080289E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8300478968080289E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.451408004551911E-4 3.9530364077149517E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.451408004551911E-4 3.9530364077149517E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.451408004551911E-4 3.9530364077149517E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.451408004551911E-4 3.9530364077149517E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.687503558345926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.687503558345926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.687503558345926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.687503558345926E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.61913719094258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.61913719094258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.61913719094258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.61913719094258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5024323126898998E-4 3.9020120995770897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5024323126898998E-4 3.9020120995770897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5024323126898998E-4 3.9020120995770897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5024323126898998E-4 3.9020120995770897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9129806946599926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9129806946599926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9129806946599926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9129806946599926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**152**	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.145450967344504E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.145450967344504E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.145450967344504E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.145450967344504E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**152**	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.556349526864476E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.556349526864476E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.556349526864476E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5563495268644476E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4059578254573144E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4059578254573144E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4059578254573144E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4059578254573144E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.632706326014637E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.632706326014637E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.632706326014637E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.632706326014637E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.439649222893647E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.439649222893647E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.439649222893647E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.439649222893647E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.149861860800393E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.149861860800393E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.149861860800393E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.149861860800393E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1032301489990887E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1032301489990887E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1032301489990887E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1032301489990887E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2049240134350068E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2049240134350068E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2049240134350068E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2049240134350068E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7536104146934207E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7536104146934207E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7536104146934207E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7536104146934207E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.769250249200803E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.769250249200803E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.769250249200803E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.769250249200803E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.685706927777688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.685706927777688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.685706927777688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.685706927777688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3443379712485666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3443379712485666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3443379712485666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3443379712485666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.693602953714236E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.693602953714236E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.693602953714236E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.693602953714236E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5910061997040842E-4 3.8134382124486521E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5910061997040842E-4 3.8134382124486521E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5910061997040842E-4 3.8134382124486521E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5910061997040842E-4 3.8134382124486521E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.012235384991431E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.012235384991431E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.012235384991431E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.012235384991431E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.070886224480733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.070886224480733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.070886224480733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.070886224480733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0176115538505938E-4 4.3868328584095967E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0176115538505938E-4 4.3868328584095967E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0176115538505938E-4 4.3868328584095967E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0176115538505938E-4 4.3868328584095967E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.6553347225410076E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.6553347225410076E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.6553347225410076E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.6553347225410076E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3191759947295172E-4 4.085268417563896E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3191759947295172E-4 4.085268417563896E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3191759947295172E-4 4.085268417563896E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3191759947295172E-4 4.085268417563896E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.92015806836918E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.92015806836918E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.92015806836918E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.92015806836918E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7699643271462464E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7699643271462464E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7699643271462464E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7699643271462464E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.082941946415339E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.082941946415339E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.082941946415339E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.082941946415339E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.389154755362428E-4 4.015289656904057E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.389154755362428E-4 4.015289656904057E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.389154755362428E-4 4.015289656904057E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.389154755362428E-4 4.015289656904057E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0473457897549502E-4 4.3570986225140493E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0473457897549502E-4 4.3570986225140493E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0473457897549502E-4 4.3570986225140493E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0473457897549502E-4 4.3570986225140493E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.63342040396008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63342040396008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.63342040396008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63342040396008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.709318896904477E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.709318896904477E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.709318896904477E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.709318896904477E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.888007529761403E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.888007529761403E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.888007529761403E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.888007529761403E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1007102919135012E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1007102919135012E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1007102919135012E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1007102919135012E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7398770765128243E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7398770765128243E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7398770765128243E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7398770765128243E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1572097490027675E-4 4.2472346663181166E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1572097490027675E-4 4.2472346663181166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1572097490027675E-4 4.2472346663181166E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1572097490027675E-4 4.2472346663181166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.079979326863907E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.079979326863907E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.079979326863907E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.079979326863907E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.004770219569536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.004770219569536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.004770219569536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.004770219569536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3754196800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3754196800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3754196800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3754196800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.033619863035327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.033619863035327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.033619863035327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.033619863035327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3920476613999016E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3920476613999016E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3920476613999016E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3920476613999016E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1940406756516678E-4 4.2104037366665402E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1940406756516678E-4 4.2104037366665402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1940406756516678E-4 4.2104037366665402E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1940406756516678E-4 4.2104037366665402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4926406760092997E-4 3.9118037361361144E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4926406760092997E-4 3.9118037361361144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4926406760092997E-4 3.9118037361361144E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4926406760092997E-4 3.9118037361361144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.393390560043343E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.393390560043343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.393390560043343E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.393390560043343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1727506034180354E-4 4.2316938089077176E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1727506034180354E-4 4.2316938089077176E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1727506034180354E-4 4.2316938089077176E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1727506034180354E-4 4.2316938089077176E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.169081233598699E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.169081233598699E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.169081233598699E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.169081233598699E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.46875463809912E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.46875463809912E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.46875463809912E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.46875463809912E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0750230490695344E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0750230490695344E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0750230490695344E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0750230490695344E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.044673715311847E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.044673715311847E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.044673715311847E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.044673715311847E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.236095553794015E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.236095553794015E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.236095553794015E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.236095553794015E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.45033917477467E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.45033917477467E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.45033917477467E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.45033917477467E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5601178767759273E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5601178767759273E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5601178767759273E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5601178767759273E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.22432762357205E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.22432762357205E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.22432762357205E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.22432762357205E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9285032519477885E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9285032519477885E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9285032519477885E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9285032519477885E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.582400670103942E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.582400670103942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.582400670103942E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.582400670103942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.935424485391736E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.935424485391736E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.935424485391736E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.935424485391736E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.708609393240883E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.708609393240883E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.708609393240883E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.708609393240883E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.903350423992442E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.903350423992442E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.903350423992442E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.903350423992442E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6057431446454963E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6057431446454963E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6057431446454963E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6057431446454963E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.671863723838544E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.671863723838544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.671863723838544E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.671863723838544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.631434961771314E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.631434961771314E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.631434961771314E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.631434961771314E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.580873534120939E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.580873534120939E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.580873534120939E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.580873534120939E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.789731837678727E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.789731837678727E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.789731837678727E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.789731837678727E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2328570444489334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2328570444489334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2328570444489334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2328570444489334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2541471167229667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2541471167229667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2541471167229667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2541471167229667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.068923653701224E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.068923653701224E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.068923653701224E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.068923653701224E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.835815411754058E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.835815411754058E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.835815411754058E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.835815411754058E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3510661873157603E-4 4.0533782248664127E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3510661873157603E-4 4.0533782248664127E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3510661873157603E-4 4.0533782248664127E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3510661873157603E-4 4.0533782248664127E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0690043366659334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0690043366659334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0690043366659334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0690043366659334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3295249917624298E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3295249917624298E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3295249917624298E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3295249917624298E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.289450907388864E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.289450907388864E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.289450907388864E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.289450907388864E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7080704040070412E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7080704040070412E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7080704040070412E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7080704040070412E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9981272607489026E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9981272607489026E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9981272607489026E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9981272607489026E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.551678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.551678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.551678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.551678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.998221666559167E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.998221666559167E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.998221666559167E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.998221666559167E-4 3.62137840475 52333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5390881505638275E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5390881505638275E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5390881505638275E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5390881505638275E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.175176054685158E-4 4.2292683576009563E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.175176054685158E-4 4.2292683576009563E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.175176054685158E-4 4.2292683576009563E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.175176054685158E-4 4.2292683576009563E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6121166088808934E-4 3.792327803417052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6121166088808934E-4 3.792327803417052E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6121166088808934E-4 3.792327803417052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6121166088808934E-4 3.792327803417052E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.907860297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.907860297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.907860297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.907860297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3405604727734134E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3405604727734134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3405604727734134E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3405604727734134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.638446395269297E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.638446395269297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.638446395269297E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.638446395269297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0367639665298745E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0367639665298745E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0367639665298745E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0367639665298745E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1251581904817105E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1251581904817105E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1251581904817105E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1251581904817105E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6325083658304062E-4 3.7719360464028587E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6325083658304062E-4 3.7719360464028587E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6325083658304062E-4 3.7719360464028587E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6325083658304062E-4 3.7719360464028587E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5904672105336126E-4 3.8139772017506163E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5904672105336126E-4 3.8139772017506163E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5904672105336126E-4 3.8139772017506163E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5904672105336126E-4 3.8139772017506163E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.560122451057778E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.560122451057778E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.560122451057778E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.560122451057778E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0898452512575066E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0898452512575066E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0898452512575066E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0898452512575066E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.030026601898849E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.030026601898849E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.030026601898849E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.030026601898849E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7870323175445187E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7870323175445187E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7870323175445187E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7870323175445187E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8738856826733217E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8738856826733217E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8738856826733217E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8738856826733217E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4624664311102833E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4624664311102833E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4624664311102833E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4624664311102833E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.61535969246674267E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.61535969246674267E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.61535969246674267E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.61535969246674267E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4075885158142284E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4075885158142284E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4075885158142284E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4075885158142284E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4612133639994367E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4612133639994367E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4612133639994367E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.461213363994367E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.488418594257635E-4 3.9160025818026342E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.488418594257635E-4 3.9160025818026342E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.488418594257635E-4 3.9160025818026342E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.488418594257635E-4 3.9160025818026342E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.926176780772781E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.926176780772781E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.926176780772781E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.926176780772781E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2367198002110483E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2367198002110483E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2367198002110483E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2367198002110483E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.11285584537652E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.11285584537652E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.11285584537652E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.11285584537652E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8332955546766737E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8332955546766737E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8332955546766737E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8332955546766737E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6200021783381145E-4 3.7844226289006935E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6200021783381145E-4 3.7844226289006935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6200021783381145E-4 3.7844226289006935E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6200021783381145E-4 3.7844226289006935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.823149166247973E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.823149166247973E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.823149166247973E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.823149166247973E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.043586588407202E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.043586588407202E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.043586588407202E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.043586588407202E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6284659470518686E-4 3.7759784652474616E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6284659470518686E-4 3.7759784652474616E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6284659470518686E-4 3.7759784652474616E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6284659470518686E-4 3.7759784652474616E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.828085326028781E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.828085326028781E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.828085326028781E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.828085326028781E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.286226120929736E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.286226120929736E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.286226120929736E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.286226120929736E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1919791247800445E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1919791247800445E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1919791247800445E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1919791247800445E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1389739487351413E-4 4.2654704635206454E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1389739487351413E-4 4.2654704635206454E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1389739487351413E-4 4.2654704635206454E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1389739487351413E-4 4.2654704635206454E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0846304483277615E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0846304483277615E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0846304483277615E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0846304483277615E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9138652870984915E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9138652870984915E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9138652870984915E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9138652870984915E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.924734902036338E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.924734902036338E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.924734902036338E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.924734902036338E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.634763302604408E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634763302604408E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.634763302604408E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634763302604408E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.610773710236565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.610773710236565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.610773710236565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.610773710236565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9368621583719516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9368621583719516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9368621583719516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9368621583719516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6096196232127764E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6096196232127764E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6096196232127764E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6096196232127764E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.727119262375597E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.727119262375597E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.727119262375597E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.727119262375597E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6259598128200036E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6259598128200036E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6259598128200036E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6259598128200036E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.966600968558159E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.966600968558159E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.966600968558159E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.966600968558159E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7824509095955084E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7824509095955084E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7824509095955084E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7824509095955084E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.324031471545614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.324031471545614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.324031471545614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.324031471545614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3247455494910584E-4 4.0796988627677876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3247455494910584E-4 4.0796988627677876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3247455494910584E-4 4.0796988627677876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3247455494910584E-4 4.0796988627677876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.447185922716549E-4 3.9572584894779567E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.447185922716549E-4 3.9572584894779567E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.447185922716549E-4 3.9572584894779567E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.447185922716549E-4 3.9572584894779567E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.391400543572727E-4 4.013043868642919E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.391400543572727E-4 4.013043868642919E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.391400543572727E-4 4.013043868642919E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.391400543572727E-4 4.013043868642919E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.988259515469143E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988259515469143E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.988259515469143E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988259515469143E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.837971368435946E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.837971368435946E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.837971368435946E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.837971368435946E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.665566368286005E-4 3.738878043972428E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.665566368286005E-4 3.738878043972428E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.665566368286005E-4 3.738878043972428E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.665566368286005E-4 3.738878043972428E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.708514987430621E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.708514987430621E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.708514987430621E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.708514987430621E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2710308697825623E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2710308697825623E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2710308697825623E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2710308697825623E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.57449549560369E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57449549560369E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.57449549560369E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57449549560369E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.179766611119787E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.179766611119787E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.179766611119787E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.179766611119787E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1438294255551238E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1438294255551238E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1438294255551238E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1438294255551238E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.550959635159758E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.550959635159758E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.550959635159758E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.550959635159758E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.220554699378747E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.220554699378747E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.220554699378747E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.220554699378747E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.204838756188507E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.204838756188507E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.204838756188507E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.204838756188507E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.621855008204195E-5 4.4422589114833104E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.621855008204195E-5 4.4422589114833104E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.621855008204195E-5 4.4422589114833104E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.621855008204195E-5 4.4422589114833104E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9117945876631658E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9117945876631658E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9117945876631658E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9117945876631658E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0095312905753695E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0095312905753695E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0095312905753695E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0095312905753695E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9469370123996643E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9469370123996643E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9469370123996643E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9469370123996643E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5981028904486286E-4 3.8063415213866305E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5981028904486286E-4 3.8063415213866305E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5981028904486286E-4 3.8063415213866305E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5981028904486286E-4 3.8063415213866305E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.047988333299388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.047988333299388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.047988333299388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.047988333299388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5557069833200387E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5557069833200387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5557069833200387E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5557069833200387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4372237716265256E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4372237716265256E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4372237716265256E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4372237716265256E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4595065649545405E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4595065649545405E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4595065649545405E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4595065649545405E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2118456154046639E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2118456154046639E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2118456154046639E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2118456154046639E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.118330994327798E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.118330994327798E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.118330994327798E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.118330994327798E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7651895332948596E-4 3.63925487900364645E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7651895332948596E-4 3.63925487900364645E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7651895332948596E-4 3.63925487900364645E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7651895332948596E-4 3.63925487900364645E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8287141467276634E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8287141467276634E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8287141467276634E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8287141467276634E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1536164878662894E-4 4.250827924348097E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1536164878662894E-4 4.250827924348097E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1536164878662894E-4 4.250827924348097E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1536164878662894E-4 4.250827924348097E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4066902005301635E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4066902005301635E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4066902005301635E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4066902005301635E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.382237727674708E-4 4.022206684605871E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.382237727674708E-4 4.022206684605871E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.382237727674708E-4 4.022206684605871E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.382237727674708E-4 4.0222066846058714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.974964449264173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.974964449264173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.974964449264173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.974964449264173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.545839238040277E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.545839238040277E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.545839238040277E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.545839238040277E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7712980772268723E-4 3.633146335070571E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7712980772268723E-4 3.633146335070571E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7712980772268723E-4 3.633146335070571E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7712980772268723E-4 3.633146335070571E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.31962972665344285E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.31962972665344285E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.31962972665344285E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.31962972665344285E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6304513892406343E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6304513892406343E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6304513892406343E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6304513892406343E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.859010243211748E-5 4.4185433879342337E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.859010243211748E-5 4.4185433879342337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.859010243211748E-5 4.4185433879342337E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.859010243211748E-5 4.4185433879342337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.01943105582809E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.01943105582809E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.01943105582809E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.01943105582809E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.922862162785242E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.922862162785242E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.922862162785242E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.922862162785242E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7887345423024945E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7887345423024945E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7887345423024945E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7887345423024945E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.534250970875136E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.534250970875136E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.534250970875136E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.534250970875136E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7607877884026738E-4 3.6436566238120936E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7607877884026738E-4 3.6436566238120936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7607877884026738E-4 3.6436566238120936E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7607877884026738E-4 3.6436566238120936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6397938681954775E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6397938681954775E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6397938681954775E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6397938681954775E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.200437011296322E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.200437011296322E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.200437011296322E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.200437011296322E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.76690548089839E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.76690548089839E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.76690548089839E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.76690548089839E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.456797896256628E-4 3.9476465159645553E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText('POINT(-1.456797896256628E-4 3.9476465159645553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.456797896256628E-4 3.9476465159645553E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.456797896256628E-4 3.9476465159645553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7309637209699056E-4 3.673480691294064E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7309637209699056E-4 3.673480691294064E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7309637209699056E-4 3.673480691294064E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7309637209699056E-4 3.673480691294064E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9101776201517503E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9101776201517503E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9101776201517503E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9101776201517503E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7410294264433896E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7410294264433896E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7410294264433896E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7410294264433896E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.377925814310934E-4 4.026518597955299E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.377925814310934E-4 4.026518597955299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.377925814310934E-4 4.026518597955299E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.377925814310934E-4 4.026518597955299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.086526058988115E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.086526058988115E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.086526058988115E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.086526058988115E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.015819497564206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.015819497564206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.015819497564206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.015819497564206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767902776274623E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767902776274623E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767902776274623E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767902776274623E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9937255158567173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9937255158567173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9937255158567173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9937255158567173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.12354122297569E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.12354122297569E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.12354122297569E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.12354122297569E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3979628194286502E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3979628194286502E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3979628194286502E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3979628194286502E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.05679639736561E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.05679639736561E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.05679639736561E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.05679639736561E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8136224499544563E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8136224499544563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8136224499544563E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8136224499544563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.842117341588449E-5 4.52023267811871E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.842117341588449E-5 4.52023267811871E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.842117341588449E-5 4.52023267811871E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.842117341588449E-5 4.52023267811871E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6882039134458166E-4 3.7162404988243193E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6882039134458166E-4 3.7162404988243193E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6882039134458166E-4 3.7162404988243193E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6882039134458166E-4 3.7162404988243193E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3137008457782394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3137008457782394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3137008457782394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3137008457782394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.123810717560926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.123810717560926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.123810717560926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.123810717560926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5731342998319576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5731342998319576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5731342998319576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5731342998319576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.2652238404408744E-5 4.4779220282661274E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.2652238404408744E-5 4.4779220282661274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.2652238404408744E-5 4.4779220282661274E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.2652238404408744E-5 4.4779220282661274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.583563905691446E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.583563905691446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.583563905691446E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.55374441254053E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55374441254053E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.55374441254053E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55374441254053E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.243546996370356E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.243546996370356E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.243546996370356E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.243546996370356E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.68236486409904E-4 3.7220795481251654E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.68236486409904E-4 3.7220795481251654E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.68236486409904E-4 3.7220795481251654E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.68236486409904E-4 3.7220795481251654E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.506308791257168E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.506308791257168E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.506308791257168E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.506308791257168E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.47001685377877385E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.47001685377877385E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.47001685377877385E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.47001685377877385E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0096302706674837E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0096302706674837E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0096302706674837E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0096302706674837E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.52293219829523E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.52293219829523E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.52293219829523E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.52293219829523E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.580505059443588E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.580505059443588E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.580505059443588E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.580505059443588E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5691010296171217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5691010296171217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5691010296171217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5691010296171217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.459587247791925E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.459587247791925E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.459587247791925E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.459587247791925E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1125726279457305E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1125726279457305E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1125726279457305E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1125726279457305E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.863923531583297E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.863923531583297E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.863923531583297E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.863923531583297E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0029735890001297E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0029735890001297E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0029735890001297E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0029735890001297E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.956351025755494E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.956351025755494E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.956351025755494E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.956351025755494E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.734036290063318E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.734036290063318E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.734036290063318E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.734036290063318E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.141238034072845E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.141238034072845E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.141238034072845E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.141238034072845E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3723699823949467E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3723699823949467E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3723699823949467E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3723699823949467E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8421888759894564E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8421888759894564E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8421888759894564E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8421888759894564E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1574792435880035E-4 4.2469651686763405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1574792435880035E-4 4.2469651686763405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1574792435880035E-4 4.2469651686763405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1574792435880035E-4 4.2469651686763405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.607724201255241E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.607724201255241E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.607724201255241E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.607724201255241E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**150**	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7718553635247749E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7718553635247749E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7718553635247749E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7718553635247749E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**150**	150	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.119759150218686E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.119759150218686E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.119759150218686E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.119759150218686E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7415638413225163E-4 3.6628805709661180E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7415638413225163E-4 3.6628805709661180E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7415638413225163E-4 3.662880570966118E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7415638413225163E-4 3.6628805709661180E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3865496410384815E-4 4.0178947712564430E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3865496410384815E-4 4.0178947712564430E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3865496410384815E-4 4.017894771256443E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3865496410384815E-4 4.0178947712564430E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.006037009531006E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.006037009531006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.006037009531006E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.006037009531006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9399164303379576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9399164303379576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9399164303379576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9399164303379576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.20186516718721E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.20186516718721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.20186516718721E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.20186516718721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9208767205964750E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9208767205964750E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9208767205964750E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9208767205964750E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9615704029670896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9615704029670896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9615704029670896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9615704029670896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5290224450998377E-4 3.8754219671708007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5290224450998377E-4 3.8754219671708007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5290224450998377E-4 3.8754219671708007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5290224450998377E-4 3.8754219671708007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.838137308647216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.838137308647216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.838137308647216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.838137308647216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5438446472878096E-4 3.8605997649526275E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5438446472878096E-4 3.8605997649526275E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5438446472878096E-4 3.8605997649526275E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5438446472878096E-4 3.8605997649526275E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.090303557463269E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.090303557463269E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.090303557463269E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.090303557463269E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7394977161690414E-4 3.664946696054409E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7394977161690414E-4 3.664946696054409E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7394977161690414E-4 3.664946696054409E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7394977161690414E-4 3.664946696054409E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9623697381590944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9623697381590944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9623697381590944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9623697381590944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.085097903097227E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.085097903097227E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.085097903097227E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.085097903097227E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.38961306156819E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.38961306156819E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.38961306156819E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.38961306156819E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.543400063927601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.543400063927601E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.543400063927601E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.543400063927601E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4668636017206175E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4668636017206175E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4668636017206175E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4668636017206175E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.713999284945601E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.713999284945601E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.713999284945601E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.713999284945601E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.699110122638473E-5 4.434533400012576E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.699110122638473E-5 4.434533400012576E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.699110122638473E-5 4.434533400012576E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.699110122638473E-5 4.434533400012576E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.359240856401248E-4 4.0452035558452283E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.359240856401248E-4 4.0452035558452283E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.359240856401248E-4 4.0452035558452283E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.359240856401248E-4 4.0452035558452283E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.759090137926549E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.759090137926549E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.759090137926549E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.759090137926549E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.61725530312778E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.61725530312778E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.61725530312778E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.61725530312778E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.669465718262529E-5 4.437497840456211E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.669465718262529E-5 4.437497840456211E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.669465718262529E-5 4.437497840456211E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.669465718262529E-5 4.437497840456211E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7568534982 79952E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.756853498279952E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.756853498279952E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.756853498279952E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6195726257390885E-4 3.7848717865578365E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6195726257390885E-4 3.7848717865578365E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6195726257390885E-4 3.7848717865578365E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6195726257390885E-4 3.784871786578365E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.63063562657933093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63063562657933093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.63063562657933093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63063562657933093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.103688445519665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.103688445519665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.103688445519665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.103688445519665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.44944085949055E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.44944085949055E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.44944085949055E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.44944085949055E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.233849765583716E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.233849765583716E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.233849765583716E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.233849765583716E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0777088463581899E-4 4.3267355658955206E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0777088463581899E-4 4.3267355658955206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0777088463581899E-4 4.3267355658955206E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0777088463581899E-4 4.3267355658955206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3.7908006674656347E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3.7908006674656347E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3.7908006674656347E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3.7908006674656347E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9797111797424453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9797111797424453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9797111797424453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9797111797424453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3189156487079837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3189156487079837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3189156487079837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3189156487079837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0671985575339915E-4 4.3372245854763951E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0671985575339915E-4 4.3372245854763951E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0671985575339915E-4 4.337245854763951E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0671985575339915E-4 4.3372245854763951E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0645081859634842E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0645081859634842E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0645081859634842E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0645081859634842E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.044040320331113E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.044040320331113E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.044040320331113E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.044040320331113E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0256963914076695E-4 4.3787480208476134E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0256963914076695E-4 4.3787480208476134E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0256963914076695E-4 4.3787480208476134E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0256963914076695E-4 4.3787480208476134E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8630160677354758E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8630160677354758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8630160677354758E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8630160677354758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4153140272577712E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4153140272577712E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4153140272577712E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4153140272577712E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5995401949032203E-4 3.8049042173740088E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5995401949032203E-4 3.8049042173740088E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5995401949032203E-4 3.8049042173740088E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5995401949032203E-4 3.8049042173740088E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.118784726251709E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.118784726251709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.118784726251709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2696027138916737E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2696027138916737E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2696027138916737E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2696027138916737E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4015652291288831E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4015652291288831E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4015652291288831E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4015652291288831E-4 3.62137840047552333E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2746241309190408E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2746241309190408E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2746241309190408E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2746241309190408E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8197309938864685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8197309938864685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8197309938864685E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8197309938864685E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.198820043784907E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.198820043784907E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.198820043784907E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.198820043784907E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0019001849422046E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0019001849422046E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0019001849422046E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0019001849422046E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8694930862835316E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8694930862835316E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8694930862835316E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8694930862835316E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.882258311943039E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.882258311943039E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.882258311943039E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.882258311943039E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9910442928499913E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9910442928499913E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.991044292849913E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.991044292849913E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2399491609520266E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2399491609520266E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2399491609520266E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2399491609520266E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.903269741027733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903269741027733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.903269741027733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903269741027733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.897525097491219E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.897525097491219E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.897525097491219E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.897525097491219E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6730361079897517E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6730361079897517E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6730361079897517E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6730361079897517E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5137510852698054E-4 3.8906933269394235E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5137510852698054E-4 3.8906933269394235E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5137510852698054E-4 3.8906933269394235E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5137510852698054E-4 3.8906933269394235E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7036686591782264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7036686591782264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7036686591782264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7036686591782264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.591010773985936E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.591010773985936E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.591010773985936E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.591010773985936E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0972205851509888E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0972205851509888E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0972205851509888E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0972205851509888E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0109868921573660E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.010986892157366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.010986892157366E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.010986892157366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9593246147567906E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9593246147567906E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9593246147567906E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9593246147567906E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4867300923452214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.486730092345214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.486730092345214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.486730092345214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2021346617724466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2021346617724466E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2021346617724466E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2021346617724466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.522747960956555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.522747960956555E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.522747960956555E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.522747960956555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1378959703941979E-4 4.2665484417943913E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1378959703941979E-4 4.2665484417943913E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1378959703941979E-4 4.2665484417943913E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1378959703941979E-4 4.2665484417943913E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.910214214406562E-5 4.413422990815885E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.910214214406562E-5 4.413422990815885E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.910214214406562E-5 4.413422990815885E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.910214214406562E-5 4.413422990815885E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.276519741579394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.276519741579394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.276519741579394E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.276519741579394E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6232602926858263E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6232602926858263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6232602926858263E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6232602926858263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.674729184184024E-4 3.729715228136699E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.674729184184024E-4 3.729715228136699E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.674729184184024E-4 3.729715228136699E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.674729184184024E-4 3.729715228136699E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.116444532231146E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.116444532231146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.116444532231146E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.116444532231146E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0909232295984497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0909232295984497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0909232295984497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0909232295984497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6715942229253308E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6715942229253308E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6715942229253308E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6715942229253308E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.443970284821124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.443970284821124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.443970284821124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.443970284821124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5155477158380445E-4 3.8888966964831803E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5155477158380445E-4 3.8888966964831803E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5155477158380445E-4 3.8888966964831803E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5155477158380445E-4 3.8888966964831803E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.136746457652247E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.136746457652247E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.136746457652247E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.136746457652247E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.563073168649819E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.563073168649819E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.563073168649819E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.563073168649819E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2617021113673274E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2617021113673274E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2617021113673274E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2617021113673274E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3888000035306314E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3888000035306314E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3888000035306314E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3888000035306314E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.729652842298538E-5 4.431479127982518E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.729652842298538E-5 4.431479127982518E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.729652842298538E-5 4.431479127982518E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.729652842298538E-5 4.431479127982518E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3984972343172712E-4 4.0059471778954481E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3984972343172712E-4 4.0059471778954481E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3984972343172712E-4 4.0059471778954481E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3984972343172712E-4 4.0059471778954481E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.946675734934282E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.946675734934282E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.946675734934282E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.946675734934282E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.170334300714615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170334300714615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.170334300714615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170334300714615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1942294872721943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1942294872721943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1942294872721943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1942294872721943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.84846793441459E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.84846793441459E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.84846793441459E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.84846793441459E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.086615890516527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.086615890516527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.086615890516527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.086615890516527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2030329770565654E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2030329770565654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2030329770565654E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2030329770565654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9699293093391253E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9699293093391253E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9699293093391253E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9699293093391253E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.446126241503011E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.446126241503011E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.446126241503011E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.446126241503011E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9156573433848795E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9156573433848795E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9156573433848795E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9156573433848795E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**149**	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**149**	149	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.739246518711211E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.739246518711211E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.739246518711211E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.739246518711211E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6433018720853946E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6433018720853946E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6433018720853946E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6433018720853946E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4247371891772264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4247371891772264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4247371891772264E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4247371891772264E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.077098322786712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.077098322786712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.077098322786712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.077098322786712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7539697408070684E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7539697408070684E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7539697408070684E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7539697408070684E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.98035434096889E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.98035434096889E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.98035434096889E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.98035434096889E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.126959395337196E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.126959395337196E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.126959395337196E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.126959395337196E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4645325562637585E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4645325562637585E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4645325562637585E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4645325562637585E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2942074041128462E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2942074041128462E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2942074041128462E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2942074041128462E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.859908558495868E-5 4.41845355634781E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.859908558495868E-5 4.41845355634781E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.859908558495868E-5 4.41845355634781E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.859908558495868E-5 4.41845355634781E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5132120960993338E-4 3.8912323162035187E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5132120960993338E-4 3.8912323162035187E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5132120960993338E-4 3.8912323162035187E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5132120960993338E-4 3.8912323162035187E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.484574135663327E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.484574135663327E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.484574135663327E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.484574135663327E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2209094512105444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.071982499949082E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.071982499949082E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.071982499949082E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.071982499949082E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.718405604119638E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.718405604119638E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.718405604119638E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.718405604119638E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.797996338292628E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.797996338292628E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.797996338292628E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.797996338292628E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.332579189590304E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332579189590304E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.332579189590304E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332579189590304E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7917796657047975E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7917796657047975E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7917796657047975E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7917796657047975E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.090052360005439E-5 4.4954391761688665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.090052360005439E-5 4.4954391761688665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.090052360005439E-5 4.4954391761688665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.090052360005439E-5 4.4954391761688665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0666595683635198E-4 4.3377848439008236E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0666595683635198E-4 4.3377848439008236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0666595683635198E-4 4.3377848439008236E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0666595683635198E-4 4.3377848439008236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.680761619433178E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.680761619433178E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.680761619433178E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.680761619433178E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.613014924165013E-4 3.7914294880617085E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.613014924165013E-4 3.7914294880617085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.613014924165013E-4 3.7914294880617085E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.613014924165013E-4 3.7914294880617085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2749834570326877E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2749834570326877E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2749834570326877E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.27498345570326877E-4 3.62137840475552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7139855621000466E-4 3.6904588501869513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7139855621000466E-4 3.6904588501869513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7139855621000466E-4 3.6904588501869513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7139855621000466E-4 3.6904588501869513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8262749726114987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8262749726114987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8262749726114987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8262749726114987E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.743288937489748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.743288937489748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.743288937489748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.743288937489748E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.286495615514972E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.286495615514972E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.286495615514972E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.286495615514972E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9612019282897394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9612019282897394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9612019282897394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9612019282897394E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7273704598334277E-4 3.677073952460995E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7273704598334277E-4 3.677073952460995E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7273704598334277E-4 3.677073952460995E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7273704598334277E-4 3.677073952460995E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1883812893617149E-4 4.216063122920624E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1883812893617149E-4 4.216063122920624E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1883812893617149E-4 4.216063122920624E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1883812893617149E-4 4.216063122920624E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.35107991016113136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.35107991016113136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.35107991016113136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.35107991016113136E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.518781650860875E-4 3.8856627614407498E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.518781650860875E-4 3.8856627614407498E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.518781650860875E-4 3.8856627614407498E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.518781650860875E-4 3.8856627614407498E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2217225091758457E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2217225091758457E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2217225091758457E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2217225091758457E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.35269687767272294E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.35269687767272294E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.35269687767272294E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.35269687767272294E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.465960712154647E-4 3.9384837000128826E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.465960712154647E-4 3.9384837000128826E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.465960712154647E-4 3.9384837000128826E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.465960712154647E-4 3.9384837000128826E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3449576433837473E-4 4.0594867687993063E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3449576433837473E-4 4.0594867687993063E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3449576433837473E-4 4.0594867687993063E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3449576433837473E-4 4.0594867687993063E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2381525303837875E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2381525303837875E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2381525303837875E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2381525303837875E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7774066211588853E-4 3.627037791137677E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7774066211588853E-4 3.627037791137677E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7774066211588853E-4 3.627037791137677E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7774066211588853E-4 3.627037791137677E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.77930223181923285E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.77930223181923285E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.77930223181923285E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.77930223181923285E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.992571428832916E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.992571428832916E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.992571428832916E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.992571428832916E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.31306745079750048E-4 4.09137696149679E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.31306745079750048E-4 4.09137696149679E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.31306745079750048E-4 4.09137696149679E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.31306745079750048E-4 4.09137696149679E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4040667890078812E-4 4.00037762309946E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4040667890078812E-4 4.00037762309946E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4040667890078812E-4 4.00037762309946E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4040667890078812E-4 4.00037762309946E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.908754038542714E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.908754038542714E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.908754038542714E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.908754038542714E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2740851417485687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2740851417485687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2740851417485687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2740851417485687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8308563805639967E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8308563805639967E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8308563805639967E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8308563805639967E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.387722025189688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.387722025189688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.387722025189688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.387722025189688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.390790020001248E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.390790020001248E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.390790020001248E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.390790020001248E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.395362279386555E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.395362279386555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.395362279386555E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.395362279386555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1711427844703226E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1711427844703226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1711427844703226E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1711427844703226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.177965406634778E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.177965406634778E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.177965406634778E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.177965406634778E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4952595132624965E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4952595132624965E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4952595132624965E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4952595132624965E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7432752146441943E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7432752146441943E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7432752146441943E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7432752146441943E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6344846594554691E-4 3.7699599752773769E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6344846594554691E-4 3.7699599752773769E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6344846594554691E-4 3.7699599752773769E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6344846594554691E-4 3.7699599752773769E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.813447361179483E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.813447361179483E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.813447361179483E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.813447361179483E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.830874677691403E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.830874677691403E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.830874677691403E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.830874677691403E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.598013058920217E-4 3.806431353325506E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.598013058920217E-4 3.806431353325506E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.598013058920217E-4 3.806431353325506E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.598013058920217E-4 3.806431353325506E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927888154094459E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927888154094459E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927888154094459E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927888154094459E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.317397661288684E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.317397661288684E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.317397661288684E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.317397661288684E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.17384230460045327E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.17384230460045327E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.17384230460045327E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.17384230460045327E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1125634793820272E-4 4.2918809328813096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1125634793820272E-4 4.2918809328813096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1125634793820272E-4 4.2918809328813096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1125634793820272E-4 4.2918809328813096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8419239556686073E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8419239556686073E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8419239556686073E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8419239556686073E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5403559514807148E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5403559514807148E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5403559514807148E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5403559514807148E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4451243718449255E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4451243718449255E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4451243718449255E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4451243718449255E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, na...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.519868777765521E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.519868777765521E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.519868777765521E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.519868777765521E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0934293638302815E-4 4.3110150484489110E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0934293638302815E-4 4.311015048448911E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0934293638302815E-4 4.311015048448911E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0934293638302815E-4 4.311015048448911E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9306637829911527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9306637829911527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9306637829911527E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9306637829911527E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.320021072740036E-5 4.4724423049293075E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.320021072740036E-5 4.4724423049293075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.320021072740036E-5 4.4724423049293075E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.320021072740036E-5 4.4724423049293075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.012514028140368E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.012514028140368E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.012514028140368E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.012514028140368E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.47891017495345E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.47891017495345E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.47891017495345E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.47891017495345E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.46015825706268E-5 4.458428586480055E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.46015825706268E-5 4.458428586480055E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.46015825706268E-5 4.458428586480055E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.46015825706268E-5 4.458428586480055E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8456024740069111E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8456024740069111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8456024740069111E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8456024740069111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.461128106747806E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.461128106747806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.461128106747806E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.461128106747806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9970584309971662E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9970584309971662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9970584309971662E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9970584309971662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7658229282755944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7658229282755944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7658229282755944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7658229282755944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0162778037699685E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0162778037699685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0162778037699685E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0162778037699685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**148**	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.582925936428866E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.582925936428866E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.582925936428866E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.582925936428866E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.277678402885047E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.277678402885047E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.277678402885047E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.277678402885047E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3266320115877094E-4 4.0778124007225209E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3266320115877094E-4 4.0778124007225209E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3266320115877094E-4 4.0778124007225209E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3266320115877094E-4 4.0778124007225209E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.215438876541117E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.215438876541117E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.215438876541117E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.215438876541117E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.620579069679021E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.620579069679021E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.620579069679021E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.620579069679021E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.111404818076375E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.111404818076375E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.111404818076375E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.111404818076375E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.566401509482913E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.566401509482913E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.566401509482913E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.566401509482913E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.248856205110364E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.248856205110364E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.248856205110364E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.248856205110364E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3083962113200083E-4 4.0960482009374665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3083962113200083E-4 4.0960482009374665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3083962113200083E-4 4.0960482009374665E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3083962113200083E-4 4.0960482009374665E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.858174313764932E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.858174313764932E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.858174313764932E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.858174313764932E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1002794311398846E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1002794311398846E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1002794311398846E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1002794311398846E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**148**	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542955480567393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542955480567393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542955480567393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542955480567393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5810440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5810440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5810440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5810440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2911531321468396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2911531321468396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2911531321468396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2911531321468396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.600546638843156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.600546638843156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.600546638843156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.600546638843156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.875179918325899E-5 4.4169264203963927E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.875179918325899E-5 4.4169264203963927E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.875179918325899E-5 4.4169264203963927E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.875179918325899E-5 4.4169264203963927E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5193206400313468E-4 3.885123772143403E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5193206400313468E-4 3.885123772143403E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5193206400313468E-4 3.885123772143403E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5193206400313468E-4 3.885123772143403E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.968492004936661E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.968492004936661E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.968492004936661E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.968492004936661E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4219569860078345E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4219569860078345E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4219569860078345E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4219569860078345E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1843525933395987E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1843525933395987E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1843525933395987E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1843525933395987E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8022184201279989E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8022184201279989E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8022184201279989E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8022184201279989E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8757767190518224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8757767190518224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8757767190518224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8757767190518224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3559216664131857E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3559216664131857E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3559216664131857E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3559216664131857E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.13315319651577E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13315319651577E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.13315319651577E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13315319651577E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.957712221527226E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.957712221527226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.957712221527226E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.957712221527226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5252495209065354E-4 3.879194891383356E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5252495209065354E-4 3.879194891383356E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5252495209065354E-4 3.879194891383356E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5252495209065354E-4 3.879194891383356E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.79026625256734868E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.79026625256734868E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.79026625256734868E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.79026625256734868E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4956995223408547E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4956995223408547E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4956995223408547E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4956995223408547E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1095183559797724E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1095183559797724E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1095183559797724E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1095183559797724E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.35735896858644482E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.35735896858644482E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.35735896858644482E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.35735896858644482E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3446028915519512E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3446028915519512E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3446028915519512E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3446028915519512E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.105669323103564E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.105669323103564E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.105669323103564E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.105669323103564E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2298926040517397E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2298926040517397E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2298926040517397E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2298926040517397E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9702749126593463E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9702749126593463E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9702749126593463E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9702749126593463E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0434830340332362E-4 4.3609613781858057E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0434830340332362E-4 4.3609613781858057E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0434830340332362E-4 4.3609613781858057E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0434830340332362E-4 4.3609613781858057E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0527494043052215E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0527494043052215E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0527494043052215E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0527494043052215E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.059212700069031E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.059212700069031E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.059212700069031E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.059212700069031E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.961835323270474E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.961835323270474E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.961835323270474E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.961835323270474E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7773167896304733E-4 3.6271276225968783E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7773167896304733E-4 3.6271276225968783E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7773167896304733E-4 3.6271276225968783E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7773167896304733E-4 3.6271276225968783E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9109054209427749E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9109054209427749E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9109054209427749E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9109054209427749E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.280189111139873E-4 4.1242553008815963E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.280189111139873E-4 4.1242553008815963E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.280189111139873E-4 4.1242553008815963E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.280189111139873E-4 4.1242553008815963E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7054515669009113E-4 3.6989928454266007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7054515669009113E-4 3.6989928454266007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7054515669009113E-4 3.6989928454266007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7054515669009113E-4 3.6989928454266007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.46490103094111E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.46490103094111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.46490103094111E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.46490103094111E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9439542748346446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9439542748346446E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9439542748346446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9439542748346446E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3164003659124497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3164003659124497E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3164003659124497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3164003659124497E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.073779130517321E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.073779130517321E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.073779130517321E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.073779130517321E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6699818360237445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6699818360237445E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6699818360237445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6699818360237445E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1937894781938838E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1937894781938838E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1937894781938838E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1937894781938838E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1661030703155508E-4 4.2383413419778845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1661030703155508E-4 4.2383413419778845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1661030703155508E-4 4.2383413419778845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1661030703155508E-4 4.2383413419778845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**147**	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.399943687335565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.399943687335565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.399943687335565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.399943687335565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2520855658513437E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2520855658513437E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2520855658513437E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2520855658513437E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.998491161144402E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.998491161144402E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.998491161144402E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.998491161144402E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.28540391432284748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.28540391432284748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.28540391432284748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.28540391432284748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7869470602979958E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7869470602979958E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7869470602979958E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7869470602979958E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.03621582879557E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.03621582879557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.03621582879557E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.036621582879557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7510098746513251E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7510098746513251E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7510098746513251E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7510098746513251E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0278569223371408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0278569223371408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0278569223371408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0278569223371408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.703205778690613E-4 3.70123863355605216E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.703205778690613E-4 3.70123863355605216E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.703205778690613E-4 3.70123863355605216E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.703205778690613E-4 3.70123863355605216E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.895189477752508E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.895189477752508E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.895189477752508E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.895189477752508E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3391231683188223E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3391231683188223E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3391231683188223E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3391231683188223E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.501192968419536E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.501192968419536E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.501192968419536E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.501192968419536E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.998046577784194E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.998046577784194E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.998046577784194E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.998046577784194E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.951693509123627E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.951693509123627E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.951693509123627E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.951693509123627E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4768303270924933E-4 3.9276140851688323E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4768303270924933E-4 3.9276140851688323E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4768303270924933E-4 3.9276140851688323E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4768303270924933E-4 3.9276140851688323E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0110630008840224E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0110630008840224E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0110630008840224E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0110630008840224E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2007826145644156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2007826145644156E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2007826145644156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2007826145644156E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6763461516954391E-4 3.7280982605988574E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6763461516954391E-4 3.7280982605988574E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6763461516954391E-4 3.7280982605988574E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6763461516954391E-4 3.7280982605988574E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3815236497292633E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3815236497292633E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3815236497292633E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3815236497292633E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0063019298343904E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0063019298343904E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0063019298343904E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0063019298343904E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.283432194985263E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.283432194985263E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.283432194985263E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.283432194985263E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.753336345826333E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753336345826333E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.753336345826333E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753336345826333E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.80660644217746205E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.80660644217746205E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.80660644217746205E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.80660644217746205E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7224297257707703E-4 3.682014686406497E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7224297257707703E-4 3.682014686406497E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7224297257707703E-4 3.682014686406497E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7224297257707703E-4 3.682014686406497E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2056472399442214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2056472399442214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2056472399442214E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2056472399442214E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9820611400008717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9820611400008717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9820611400008717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9820611400008717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3834055375440632E-4 4.0210388747457013E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3834055375440632E-4 4.0210388747457013E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3834055375440632E-4 4.0210388747457013E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3834055375440632E-4 4.0210388747457013E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1770670910636604E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1770670910636604E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1770670910636604E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1770670910636604E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.536303373183057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.536303373183057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.536303373183057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.536303373183057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.136117636953363E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.136117636953363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.136117636953363E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.136117636953363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.701512702496634E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.701512702496634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.701512702496634E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.701512702496634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3203529531625756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3203529531625756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3203529531625756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3203529531625756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.106652895634244E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.106652895634244E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.106652895634244E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.106652895634244E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.361684604795776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.361684604795776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.361684604795776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.361684604795776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2838767783454715E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2838767783454715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2838767783454715E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2838767783454715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0152942312239288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0152942312239288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0152942312239288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0152942312239288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1765235276113374E-4 4.2279208846951623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1765235276113374E-4 4.2279208846951623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1765235276113374E-4 4.2279208846951623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1765235276113374E-4 4.2279208846951623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.01447202463280272E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.01447202463280272E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.01447202463280272E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.01447202463280272E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.308050608051989E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.308050608051989E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.308050608051989E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.308050608051989E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3207214278339925E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.320721427839925E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3207214278339925E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3207214278339925E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.13556949921919E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.13556949921919E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.13556949921919E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.13556949921919E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6433064463667246E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6433064463667246E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6433064463667246E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6433064463667246E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.059486768936117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.059486768936117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.059486768936117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.059486768936117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.51707942610028995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.51707942610028995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.51707942610028995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.51707942610028995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1711336359066202E-4 4.233310776318337E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1711336359066202E-4 4.233310776318337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1711336359066202E-4 4.233310776318337E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1711336359066202E-4 4.233310776318337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.354030627753355E-4 4.05041378455E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.354030627753355E-4 4.05041378455E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.354030627753355E-4 4.05041378455E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.354030627753355E-4 4.05041378455E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatial.po...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4513181730234988E-4 3.953126239301375E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4513181730234988E-4 3.953126239301375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4513181730234988E-4 3.953126239301375E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4513181730234988E-4 3.953126239301375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.873275159101844E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.873275159101844E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.873275159101844E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.873275159101844E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3367022291333551E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3367022291333551E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3367022291333551E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3367022291333551E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.034688692812567E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.034688692812567E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.034688692812567E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.034688692812567E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5964143885362206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5964143885362206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5964143885362206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5964143885362206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.350006506102223E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.350006506102223E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.350006506102223E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.350006506102223E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.267168114060848E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.267168114060848E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.267168114060848E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.267168114060848E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.27542804039289868E-4 4.1290163719086964E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.27542804039289868E-4 4.1290163719086964E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.27542804039289868E-4 4.1290163719086964E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.27542804039289868E-4 4.1290163719086964E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.76502359308359E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.76502359308359E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.76502359308359E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.76502359308359E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3057149883132784E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3057149883132784E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3057149883132784E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3057149883132784E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6427674571196774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6427674571196774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6427674571196774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6427674571196774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5422322254058246E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5422322254058246E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5422322254058246E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5422322254058246E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.093092909125891E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.093092909125891E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.093092909125891E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.093092909125891E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1351111930134271E-4 4.2693332319192402E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1351111930134271E-4 4.2693332319192402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1351111930134271E-4 4.2693332319192402E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1351111930134271E-4 4.2693332319192402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9987606557296385E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9987606557296385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9987606557296385E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9987606557296385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.828794829692373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.828794829692373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.828794829692373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.828794829692373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.13368303712225387E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.13368303712225387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.13368303712225387E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.13368303712225387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2634850213959582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2634850213959582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2634850213959582E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2634850213959582E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5814977805379715E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5814977805379715E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5814977805379715E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5814977805379715E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6820953695138041E-4 3.7223490042757213E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6820953695138041E-4 3.7223490042757213E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6820953695138041E-4 3.7223490042757213E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6820953695138041E-4 3.7223490042757213E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0383763597593087E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0383763597593087E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0383763597593087E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0383763597593087E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1272197413587294E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1272197413587294E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1272197413587294E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1272197413587294E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.719025276254819E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.719025276254819E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.719025276254819E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.719025276254819E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4478147434154328E-4 3.9566296688818824E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4478147434154328E-4 3.9566296688818824E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4478147434154328E-4 3.9566296688818824E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4478147434154328E-4 3.9566296688818824E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0820207597219635E-4 4.322423652545778E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0820207597219635E-4 4.322423652545778E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0820207597219635E-4 4.322423652545778E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0820207597219635E-4 4.322423652545778E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.399971133026674E-5 4.4644472989537477E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.399971133026674E-5 4.4644472989537477E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.399971133026674E-5 4.4644472989537477E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.399971133026674E-5 4.4644472989537477E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.884409694343074E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.884409694343074E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.884409694343074E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.884409694343074E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1987119151290893E-4 4.2057324970097503E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1987119151290893E-4 4.2057324970097503E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1987119151290893E-4 4.2057324970097503E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1987119151290893E-4 4.2057324970097503E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.38700337729623923E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.38700337729623923E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.38700337729623923E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.38700337729623923E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7197347799184116E-4 3.6847096323453063E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7197347799184116E-4 3.6847096323453063E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7197347799184116E-4 3.6847096323453063E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7197347799184116E-4 3.6847096323453063E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4509634211191702E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4509634211191702E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4509634211191702E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4509634211191702E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1045684733533634E-4 4.29987593885687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1045684733533634E-4 4.29987593885687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1045684733533634E-4 4.29987593885687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1045684733533634E-4 4.29987593885687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1680839382224652E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1680839382224652E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1680839382224652E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1680839382224652E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6875888115592487E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6875888115592487E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6875888115592487E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6875888115592487E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2395000033099673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2395000033099673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2395000033099673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2395000033099673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.800242126502926E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.800242126502926E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.800242126502926E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.800242126502926E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5538250955505239E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5538250955505239E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5538250955505239E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5538250955505239E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.63188411941133735E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.63188411941133735E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.63188411941133735E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.63188411941133735E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6110569276673566E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6110569276673566E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6110569276673566E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6110569276673566E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0174456136393244E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0174456136393244E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0174456136393244E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0174456136393244E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.718225941062814E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.718225941062814E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.718225941062814E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.718225941062814E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1386146226214935E-4 4.2658297896111894E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1386146226214935E-4 4.2658297896111894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1386146226214935E-4 4.2658297896111894E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1386146226214935E-4 4.2658297896111894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8478345394338556E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8478345394338556E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8478345394338556E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8478345394338556E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7002413382530182E-4 3.704203074004156E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7002413382530182E-4 3.704203074004156E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7002413382530182E-4 3.704203074004156E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7002413382530182E-4 3.704203074004156E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.737350908050857E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.737350908050857E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.737350908050857E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.737350908050857E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9022861684497052E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9022861684497052E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9022861684497052E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9022861684497052E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1310870713622946E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1310870713622946E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.1310870713622946E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.1310870713622946E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.595497776124682E-4 3.8089466360914686E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.595497776124682E-4 3.8089466360914686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.595497776124682E-4 3.8089466360914686E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.595497776124682E-4 3.8089466360914686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4954391763193214E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4954391763193214E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4954391763193214E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4954391763193214E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5283936244009537E-4 3.876050787894097E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5283936244009537E-4 3.876050787894097E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom <-> ST_GeomFromText(CAST ('POINT(-1.5283936244009537E-4 3.876050787894097E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5283936244009537E-4 3.876050787894097E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.958421725190082E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.958421725190082E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.958421725190082E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.958421725190082E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8396690189812071E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8396690189812071E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8396690189812071E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8396690189812071E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.959962584019378E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.959962584019378E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.959962584019378E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.959962584019378E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.378752595194046E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.378752595194046E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.378752595194046E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.378752595194046E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.110430394109397E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.110430394109397E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.110430394109397E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.110430394109397E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.973612402056143E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.973612402056143E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.973612402056143E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.973612402056143E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2674330343642328E-4 4.1370111377884256E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2674330343642328E-4 4.1370111377884256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2674330343642328E-4 4.1370111377884256E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2674330343642328E-4 4.1370111377884256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.000831355164964E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.000831355164964E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.000831355164964E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.000831355164964E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.467056987622996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.467056987622996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.467056987622996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.467056987622996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4968627579283586E-4 3.90758165437311E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4968627579283586E-4 3.90758165437311E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4968627579283586E-4 3.90758165437311E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4968627579283586E-4 3.90758165437311E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.255503738212848E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.255503738212848E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.255503738212848E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.255503738212848E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.406955120833549E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.406955120833549E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.406955120833549E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.406955120833549E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9993849021466706E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9993849021466706E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9993849021466706E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9993849021466706E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.533693684577259E-4 3.870750727730124E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.533693684577259E-4 3.870750727730124E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.533693684577259E-4 3.870750727730124E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.533693684577259E-4 3.870750727730124E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.671962703393066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.671962703393066E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.671962703393066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.671962703393066E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6921565006959428E-4 3.7122879115661394E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6921565006959428E-4 3.7122879115661394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6921565006959428E-4 3.7122879115661394E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6921565006959428E-4 3.7122879115661394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.494536286753351E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.494536286753351E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.494536286753351E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.494536286753351E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.976307347908501E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.976307347908501E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.976307347908501E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.976307347908501E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3277998214570648E-4 4.076644590737818E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3277998214570648E-4 4.076644590737818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3277998214570648E-4 4.076644590737818E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3277998214570648E-4 4.076644590737818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.733209509180205E-4 3.6712349030329266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.733209509180205E-4 3.6712349030329266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.733209509180205E-4 3.6712349030329266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.733209509180205E-4 3.6712349030329266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.14125633120025E-5 4.490318779050316E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.14125633120025E-5 4.490318779050316E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.14125633120025E-5 4.490318779050316E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.14125633120025E-5 4.490318779050316E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**146**	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.721549707614057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.721549707614057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.721549707614057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.721549707614057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3983312941060001E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3983312941060001E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3983312941060001E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3983312941060001E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3994991039753565E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3994991039753565E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3994991039753565E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3994991039753565E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.931377860856971E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.931377860856971E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.931377860856971E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.931377860856971E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3038148033710733E-4 4.1006296089189426E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3038148033710733E-4 4.1006296089189426E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3038148033710733E-4 4.1006296089189426E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3038148033710733E-4 4.1006296089189426E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9919243110066268E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9919243110066268E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9919243110066268E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9919243110066268E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.879473534562269E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.879473534562269E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.879473534562269E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.879473534562269E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.282453196736433E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282453196736433E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.282453196736433E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282453196736433E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4869006068383347E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4869006068383347E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4869006068383347E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4869006068383347E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5555273202263215E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5555273202263215E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5555273202263215E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5555273202263215E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4 3.62137840475523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.511968177547112E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.511968177547112E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.511968177547112E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.511968177547112E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2373577694736434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2373577694736434E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2373577694736434E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2373577694736434E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7352756343336798E-4 3.669168777944636E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7352756343336798E-4 3.669168777944636E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7352756343336798E-4 3.669168777944636E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7352756343336798E-4 3.669168777944636E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.133054216423655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.133054216423655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.133054216423655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.133054216423655E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2453344783748926E-4 4.159109933895492E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2453344783748926E-4 4.159109933895492E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2453344783748926E-4 4.159109933895492E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2453344783748926E-4 4.159109933895492E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6663794263235636E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6663794263235636E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6663794263235636E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6663794263235636E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0127789484443754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0127789484443754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.0127789484443754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0127789484443754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.781822088896625E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.781822088896625E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.781822088896625E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.781822088896625E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1444536719682703E-4 4.2599907403110485E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1444536719682703E-4 4.2599907403110485E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1444536719682703E-4 4.2599907403110485E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1444536719682703E-4 4.2599907403110485E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.852703739095506E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.852703739095506E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.852703739095506E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.852703739095506E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.950525699254271E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(CAST ('POINT(-4.950525699254271E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.950525699254271E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.950525699254271E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2590025935390635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2590025935390635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2590025935390635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25900259353906535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9064991017687113E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9064991017687113E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9064991017687113E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9064991017687113E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8214332186444443E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8214332186444443E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8214332186444443E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8214332186444443E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.537210837030879E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.537210837030879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.537210837030879E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.537210837030879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1039396526544801E-4 4.3005047595580166E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1039396526544801E-4 4.3005047595580166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1039396526544801E-4 4.3005047595580166E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1039396526544801E-4 4.3005047595580166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4581453691828072E-4 3.9462990043058762E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4581453691828072E-4 3.9462990043058762E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4581453691828072E-4 3.9462990043058762E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4581453691828072E-4 3.9462990043058762E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6314395360531566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6314395360531566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6314395360531566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6314395360531566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.018703255037091E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.018703255037091E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.018703255037091E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.018703255037091E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.870131055607426E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.870131055607426E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.870131055607426E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.870131055607426E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3463995221201903E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3463995221201903E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3463995221201903E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3463995221201903E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4178110129258405E-4 3.9866333992822554E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(CAST ('POINT(-1.4178110129258405E-4 3.9866333992822554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4178110129258405E-4 3.9866333992822554E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4178110129258405E-4 3.9866333992822554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3855706427896525E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3855706427896525E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3855706427896525E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3855706427896525E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.705995130353235E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.705995130353235E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.705995130353235E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.705995130353235E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.412066369389327E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412066369389327E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.412066369389327E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412066369389327E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0929939290337776E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0929939290337776E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0929939290337776E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0929939290337776E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3820763617452880E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3820763617452880E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3820763617452880E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3820763617452880E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.708151087035121E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.708151087035121E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.708151087035121E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.708151087035121E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**145**	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.614820703296955E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.614820703296955E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.614820703296955E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.614820703296955E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.056437071251962E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.056437071251962E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.056437071251962E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0564370712251962E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0769993342694597E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0769993342694597E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0769993342694597E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0769993342694597E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3996650441866262E-4 4.004779368035312E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3996650441866262E-4 4.004779368035312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3996650441866262E-4 4.004779368035312E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3996650441866262E-4 4.004779368035312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.080426663619805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.080426663619805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.080426663619805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.080426663619805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4664997013251187E-4 3.937944710864731E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4664997013251187E-4 3.937944710864731E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4664997013251187E-4 3.937944710864731E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4664997013251187E-4 3.937944710864731E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6721423669987483E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6721423669987483E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6721423669987483E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6721423669987483E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3137145688623794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3137145688623794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3137145688623794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3137145688623794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0235404347257828E-4 4.380903977522327E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0235404347257828E-4 4.380903977522327E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0235404347257828E-4 4.380903977522327E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0235404347257828E-4 4.380903977522327E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4332757586582506E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4332757586582506E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4332757586582506E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4332757586582506E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.134406263631686E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.134406263631686E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.134406263631686E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.134406263631686E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1858660065661804E-4 4.2185784056865866E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1858660065661804E-4 4.2185784056865866E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1858660065661804E-4 4.2185784056865866E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1858660065661804E-4 4.2185784056865866E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.873454822158667E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.873454822158667E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.873454822158667E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.873454822158667E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.729090981718809E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.729090981718809E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.729090981718809E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.729090981718809E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2552159465002073E-4 4.1492284657500435E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2552159465002073E-4 4.1492284657500435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2552159465002073E-4 4.1492284657500435E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2552159465002073E-4 4.1492284657500435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0289394749994203E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0289394749994203E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0289394749994203E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0289394749994203E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.309573169753141E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.309573169753141E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.309573169753141E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.309573169753141E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6305320722053435E-4 3.7739123400319484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6305320722053435E-4 3.7739123400319484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6305320722053435E-4 3.7739123400319484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6305320722053435E-4 3.7739123400319484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5818433838060654E-4 3.8226010284494 73E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5818433838060654E-4 3.8226010284494 73E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5818433838060654E-4 3.8226010284494 73E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5818433838060654E-4 3.8226010284494 73E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0193412242996 78E-4 3.62137840047552 333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0193412242996 78E-4 3.62137840047552 333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.019341224299678E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.019341224299678E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3067929666654222E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3067929666654222E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3067929666654222E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3067929666654222E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.506299642693465E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.506299642693465E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.506299642693465E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.506299642693465E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.585814268183596E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.585814268183596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.585814268183596E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.585814268183596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1758140239477445E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1758140239477445E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1758140239477445E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1758140239477445E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0709760560091447E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0709760560091447E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0709760560091447E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0709760560091447E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.174736045606801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.174736045606801E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.174736045606801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.174736045606801E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.999218961935401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.999218961935401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.999218961935401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.999218961935401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4508690153814392E-4 3.9535753968851825E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4508690153814392E-4 3.9535753968851825E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4508690153814392E-4 3.9535753968851825E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4508690153814392E-4 3.9535753968851825E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4916525292804655E-4 3.9127918882950659E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4916525292804655E-4 3.9127918882950659E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4916525292804655E-4 3.9127918882950659E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4916525292804655E-4 3.9127918882950659E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4025442273776606E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4025442273776606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4025442273776606E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4025442273776606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.485557708194006E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.485557708194006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.485557708194006E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.485557708194006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5756450083456405E-4 3.8287994039687894E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5756450083456405E-4 3.8287994039687894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5756450083456405E-4 3.8287994039687894E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5756450083456405E-4 3.8287994039687894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.620650604080029E-4 3.7837938081773973E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.620650604080029E-4 3.7837938081773973E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.620650604080029E-4 3.7837938081773973E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.620650604080029E-4 3.7837938081773973E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.14554994743662E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.14554994743662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.14554994743662E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.14554994743662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9005656466116716E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9005656466116716E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9005656466116716E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9005656466116716E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0055071689242236E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0055071689242236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0055071689242236E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0055071689242236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4022838813561265E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4022838813561265E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4022838813561265E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4022838813561265E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.646535807108225E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.646535807108225E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.646535807108225E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.646535807108225E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.698642667869007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.698642667869007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.698642667869007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.698642667869007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3260031908888254E-4 4.0784412213212834E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3260031908888254E-4 4.0784412213212834E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3260031908888254E-4 4.0784412213212834E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3260031908888254E-4 4.0784412213212834E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.103782861006912E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.103782861006912E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.103782861006912E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.103782861006912E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7796524093691837E-4 3.62479200287654E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7796524093691837E-4 3.62479200287654E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7796524093691837E-4 3.62479200287654E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7796524093691837E-4 3.62479200287654E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2462327936590118E-4 4.158211618540148E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2462327936590118E-4 4.158211618540148E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2462327936590118E-4 4.158211618540148E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2462327936590118E-4 4.158211618540148E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.353590618674998E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.353590618674998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.353590618674998E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.353590618674998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.48986962155778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.48986962155778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.48986962155778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.48986962155778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8110980185952185E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8110980185952185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8110980185952185E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8110980185952185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8799135436406253E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8799135436406253E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8799135436406253E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8799135436406253E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3844972387305605E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3844972387305605E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3844972387305605E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3844972387305605E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4430628209973302E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4430628209973302E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4430628209973302E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4430628209973302E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.836888815813152E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.836888815813152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.836888815813152E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.836888815813152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9360536746162434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9360536746162434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9360536746162434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9360536746162434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.783349224879627E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.783349224879627E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.783349224879627E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.783349224879627E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1960215435585823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1960215435585823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1960215435585823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1960215435585823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8280761774650775E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8280761774650775E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8280761774650775E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8280761774650775E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0270667357431105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0270667357431105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0270667357431105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0270667357431105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0721392915966649E-4 4.332305120691226E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0721392915966649E-4 4.332305120691226E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.072139291596649E-4 4.332305120691226E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.072139291596649E-4 4.332305120691226E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.782361078067096E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.782361078067096E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.782361078067096E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.782361078067096E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2141766608614993E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2141766608614993E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2141766608614993E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2141766608614993E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.439927866042586E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.439927866042586E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.439927866042586E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.439927866042586E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.099291284586316E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.099291284586316E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.099291284586316E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.099291284586316E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7614166091015575E-4 3.643027803216019E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7614166091015575E-4 3.643027803216019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7614166091015575E-4 3.643027803216019E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7614166091015575E-4 3.643027803216019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0071149878719497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0071149878719497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.00711498787194497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0071149878719497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927079670338751E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927079670338751E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927079670338751E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927079670338751E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2806382690407897E-4 4.123806143203924E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2806382690407897E-4 4.123806143203924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2806382690407897E-4 4.123806143203924E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2806382690407897E-4 4.123806143203924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.379646336196315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.379646336196315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.379646336196315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.379646336196315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2306112562790356E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2306112562790356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2306112562790356E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2306112562790356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2601566805628647E-4 4.144287731677319E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2601566805628647E-4 4.144287731677319E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2601566805628647E-4 4.144287731677319E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2601566805628647E-4 4.144287731677319E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.782724978462596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.782724978462596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.782724978462596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.782724978462596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.96120650257159E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.96120650257159E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.96120650257159E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.96120650257159E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.49785090474089E-4 3.9065935074313426E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.49785090474089E-4 3.9065935074313426E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.49785090474089E-4 3.9065935074313426E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5016329774978947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5016329774978947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5016329774978947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5016329774978947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.690189355634582E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.690189355634582E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.690189355634582E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.690189355634582E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9024521087083226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9024521087083226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9024521087083226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9024521087083226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.348011915349754E-4 4.05643249689964707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.348011915349754E-4 4.05643249689964707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.348011915349754E-4 4.05643249689964707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.348011915349754E-4 4.05643249689964707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2232404966674032E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2232404966674032E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2232404966674032E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2232404966674032E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.306249403201899E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.306249403201899E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.306249403201899E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.306249403201899E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5461802670265203E-4 3.858264145232289E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5461802670265203E-4 3.858264145232289E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5461802670265203E-4 3.858264145232289E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5461802670265203E-4 3.858264145232289E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.553555600920003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.553555600920003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.553555600920003E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.553555600920003E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2249472957072306E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2249472957072306E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.22494729570072306E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.22494729570072306E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6159078302016E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6159078302016E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6159078302016E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6159078302016E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6290232333349745E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6290232333349745E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6290232333349745E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6290232333349745E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.318008184860162E-4 4.0864362274240656E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.318008184860162E-4 4.0864362274240656E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.318008184860162E-4 4.0864362274240656E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.318008184860162E-4 4.0864362274240656E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5488752128788792E-4 3.8555691994207024E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5488752128788792E-4 3.8555691994207024E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5488752128788792E-4 3.8555691994207024E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5488752128788792E-4 3.8555691994207024E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.212290198764848E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.212290198764848E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.212290198764848E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.212290198764848E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.598031356047622E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598031356047622E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.598031356047622E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598031356047622E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.42725247197227984E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.42725247197227984E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.42725247197227984E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.42725247197227984E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3242202831661404E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3242202831661404E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3242202831661404E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3242202831661404E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2005268428242734E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2005268428242734E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2005268428242734E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2005268428242734E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.869304274724312E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.869304274724312E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.869304274724312E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.869304274724312E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1032210004271843E-4 4.3012234118898853E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1032210004271843E-4 4.3012234118898853E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1032210004271843E-4 4.3012234118898853E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1032210004271843E-4 4.3012234118898853E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.703569679086112E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.703569679086112E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.703569679086112E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.703569679086112E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0360498885843E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0360498885843E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0360498885843E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0360498885843E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5265071623043027E-4 3.8779372499367636E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5265071623043027E-4 3.8779372499367636E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5265071623043027E-4 3.8779372499367636E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5265071623043027E-4 3.8779372499367636E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.598570345218094E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598570345218094E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.598570345218094E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598570345218094E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7244958509242452E-4 3.679948561318206E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7244958509242452E-4 3.679948561318206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7244958509242452E-4 3.679948561318206E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7244958509242452E-4 3.679948561318206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.558671423757633E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.558671423757633E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.558671423757633E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.558671423757633E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9291320726466725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9291320726466725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9291320726466725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9291320726466725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.595417093159973E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.595417093159973E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.595417093159973E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.595417093159973E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.250024014979718E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.250024014979718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.250024014979718E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.250024014979718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1771614968739237E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1771614968739237E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1771614968739237E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1771614968739237E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5153680527812121E-4 3.8890763595288044E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5153680527812121E-4 3.8890763595288044E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5153680527812121E-4 3.8890763595288044E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5153680527812121E-4 3.8890763595288044E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.874892126613258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.874892126613258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.874892126613258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.874892126613258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**144**	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1923475994573947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1923475994573947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1923475994573947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1923475994573947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**144**	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.790701687363854E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.790701687363854E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.790701687363854E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.790701687363854E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1513706996559908E-4 4.2530737312609234E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1513706996559908E-4 4.2530737312609234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1513706996559908E-4 4.2530737312609234E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1513706996559908E-4 4.2530737312609234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3879154110920666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3879154110920666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.387915411092066E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3879154110920666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2582702184662137E-4 4.1461741938847208E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2582702184662137E-4 4.1461741938847208E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2582702184662137E-4 4.1461741938847208E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2582702184662137E-4 4.1461741938847208E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.22162810343784E-4 3.6213784004755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.22162810343784E-4 3.6213784004755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.22162810343784E-4 3.6213784004755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.22162810343784E-4 3.6213784004755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.366786704787852E-4 4.037657707420118E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.366786704787852E-4 4.037657707420118E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.366786704787852E-4 4.037657707420118E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.366786704787852E-4 4.037657707420118E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.6213784004755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.6213784004755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.6213784004755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.6213784004755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.792422209249235E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.792422209249235E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.792422209249235E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.792422209249235E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.076649165144652E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.076649165144652E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.076649165144652E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.076649165144652E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.60367244521101698E-4 3.800771967070284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.60367244521101698E-4 3.800771967070284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.60367244521101698E-4 3.800771967070284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.60367244521101698E-4 3.800771967070284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0247721967440692E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0247721967440692E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0247721967440692E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0247721967440692E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6034212477552339E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6034212477552339E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6034212477552339E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6034212477552339E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.765028167365441E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.765028167365441E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.765028167365441E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.765028167365441E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5322563801226677E-4 3.8721880320951186E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5322563801226677E-4 3.8721880320951186E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5322563801226677E-4 3.8721880320951186E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5322563801226677E-4 3.8721880320951186E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.861951812240086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.861951812240086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.861951812240086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.861951812240086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5220247344447408E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5220247344447408E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5220247344447408E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5220247344447408E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.754805670253883E-5 4.4289638452165553E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.754805670253883E-5 4.4289638452165553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.754805670253883E-5 4.4289638452165553E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.754805670253883E-5 4.4289638452165553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2364503056258412E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2364503056258412E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2364503056258412E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2364503056258412E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0670326173222721E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0670326173222721E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0670326173222721E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0670326173222721E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0823800858356114E-4 4.3220643264545429E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0823800858356114E-4 4.3220643264545429E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0823800858356114E-4 4.3220643264545429E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0823800858356114E-4 4.3220643264545429E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6916312343371024E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6916312343371024E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6916312343371024E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6916312343371024E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.466414444078558E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.466414444078558E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.466414444078558E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.466414444078558E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5201336980689056E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5201336980689056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5201336980689056E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5201336980689056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.919448564705586E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.919448564705586E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.919448564705586E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.919448564705586E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5993742546919503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5993742546919503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5993742546919503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5993742546919503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2036663720373014E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2036663720373014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2036663720373014E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2036663720373014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6972768978154237E-4 3.7071675144477791E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6972768978154237E-4 3.7071675144477791E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6972768978154237E-4 3.7071675144477791E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6972768978154237E-4 3.7071675144477791E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8319526560032346E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8319526560032346E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8319526560032346E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8319526560032346E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5716117381308305E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5716117381308305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5716117381308305E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5716117381308305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6106884529900005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6106884529900005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6106884529900005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6106884529900005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2176709419058629E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2176709419058629E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2176709419058629E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2176709419058629E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.741218238054423E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.741218238054423E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.741218238054423E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.741218238054423E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.286841218783066E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.286841218783066E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.286841218783066E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.286841218783066E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6929832815790056E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6929832815790056E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6929832815790056E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6929832815790056E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.077538331865069E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.077538331865069E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.077538331865069E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.077538331865069E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7012386336292524E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7012386336292524E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7012386336292524E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7012386336292524E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.827815831443544E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.827815831443544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.827815831443544E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.827815831443544E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8361610150221526E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8361610150221526E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8361610150221526E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8361610150221526E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.079330388151456E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.079330388151456E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.079330388151456E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.079330388151456E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5949633612360617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5949633612360617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5949633612360617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5949633612360617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.59147365447355E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.59147365447355E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.59147365447355E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.59147365447355E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0883089667108004E-4 4.31613544555672595E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0883089667108004E-4 4.31613544555672595E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0883089667108004E-4 4.31613544555672595E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0883089667108004E-4 4.31613544555672595E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4863707662231565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4863707662231565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.4863707662231565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4863707662231565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9728891755469996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9728891755469996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9728891755469996E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9728891755469996E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3235777396217028E-4 4.0808666726280447E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3235777396217028E-4 4.0808666726280447E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3235777396217028E-4 4.0808666726280447E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3235777396217028E-4 4.0808666726280447E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6907191962413514E-4 3.7137252160583564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6907191962413514E-4 3.7137252160583564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6907191962413514E-4 3.7137252160583564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6907191962413514E-4 3.7137252160583564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.354035202035206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.354035202035206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.354035202035206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.354035202035206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0621679919429222E-4 4.342276420295876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0621679919429222E-4 4.342276420295876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0621679919429222E-4 4.342276420295876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0621679919429222E-4 4.342276420295876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8757904418973 79E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8757904418973 79E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8757904418973 79E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8757904418973 79E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0522012665710466E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0522012665710466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0522012665710466E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0522012665710466E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5554420630166543E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5554420630166543E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5554420630166543E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5554420630166543E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.040536890723047E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.040536890723047E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.040536890723047E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.040536890723047E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.607369260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.607369260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.607369260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.607369260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5789779234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5789779234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5789779234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5789779234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2901741338980114E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2901741338980114E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2901741338980114E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2901741338980114E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.74382792666022E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.74382792666022E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.74382792666022E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.74382792666022E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.562098744682841E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.562098744682841E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.562098744682841E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.562098744682841E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9995599909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9995599909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9995599909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9995599909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.886565651024961E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.886565651024961E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.886565651024961E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.886565651024961E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.897691037702489E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.897691037702489E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.897691037702489E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.897691037702489E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2383413420004314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2383413420004314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2383413420004314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2383413420004314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0132996404868201E-4 4.3911447717590247E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0132996404868201E-4 4.3911447717590247E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0132996404868201E-4 4.3911447717590247E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0132996404868201E-4 4.3911447717590247E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2203750362670052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2203750362670052E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2203750362670052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2203750362670052E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.221367757416306E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.221367757416306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.221367757416306E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.221367757416306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.866533220189096E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.866533220189096E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.866533220189096E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.866533220189096E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.850547782413619E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.850547782413619E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.850547782413619E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.850547782413619E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0953204002087836E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0953204002087836E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0953204002087836E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0953204002087836E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5124934438720384E-4 3.891950968386016E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5124934438720384E-4 3.891950968386016E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5124934438720384E-4 3.891950968386016E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5124934438720384E-4 3.891950968386016E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.617156323035665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.617156323035665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.617156323035665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.617156323035665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0024437483945 28E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0024437483945 28E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0024437483945 28E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0024437483945 28E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5489650444072909E-4 3.855479367834279E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5489650444072909E-4 3.855479367834279E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5489650444072909E-4 3.855479367834279E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5489650444072909E-4 3.855479367834279E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6190473594141 67E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6190473594141 67E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6190473594141 67E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6190473594141 67E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6897447722274374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6897447722274374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6897447722274374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6897447722274374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.194409150329018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.194409150329018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.194409150329018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.194409150329018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2033968774452065E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2033968774452065E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2033968774452065E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2033968774452065E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6894707034072863E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6894707034072863E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6894707034072863E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6894707034072863E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.910456263300689E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.910456263300689E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.910456263300689E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.910456263300689E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8288938097844884E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8288938097844884E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8288938097844884E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8288938097844884E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6373638426465E3E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.637363842646503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.637363842646503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.637363842646503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.304102595083714E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.304102595083714E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.304102595083714E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.304102595083714E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6224472346482676E-4 3.7819971775939317E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6224472346482676E-4 3.7819971775939317E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6224472346482676E-4 3.7819971775939317E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6224472346482676E-4 3.7819971775939317E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.9236889436668353E-5 4.4120755179100914E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.9236889436668353E-5 4.4120755179100914E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.9236889436668353E-5 4.4120755179100914E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.9236889436668353E-5 4.4120755179100914E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3927480164988906E-4 4.0116963957371256E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3927480164988906E-4 4.0116963957371256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3927480164988906E-4 4.0116963957371256E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3927480164988906E-4 4.0116963957371256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**143**	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4017448921856555E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4017448921856555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4017448921856555E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4017448921856555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3158568024601268E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3158568024601268E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3158568024601268E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3158568024601268E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.176811319323978E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.176811319323978E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.176811319323978E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.176811319323978E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.921411135485096E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.921411135485096E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.921411135485096E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.921411135485096E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.124884121620019E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.124884121620019E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.124884121620019E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.124884121620019E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2362706425689884E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2362706425689884E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2362706425689884E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2362706425689884E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4112578856336195E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4112578856336195E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4112578856336195E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4112578856336195E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7198246114468236E-4 3.6846198008860186105E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7198246114468236E-4 3.6846198008860186105E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7198246114468236E-4 3.6846198008860186105E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7198246114468236E-4 3.6846198008860186105E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.15910078538127E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.15910078538127E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.15910078538127E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.15910078538127E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.478106265617666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.478106265617666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.478106265617666E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.478106265617666E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3675053570151477E-4 4.0369390055237621E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3675053570151477E-4 4.0369390055237621E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3675053570151477E-4 4.0369390055237621E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3675053570151477E-4 4.0369390055237621E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.997044708126108E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.997044708126108E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.997044708126108E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.997044708126108E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3755901945722233E-4 4.0288542176756376E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3755901945722233E-4 4.0288542176756376E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3755901945722233E-4 4.0288542176756376E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3755901945722233E-4 4.0288542176756376E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.03199832124206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.03199832124206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.03199832124206E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.03199832124206E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.584812398525511E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.584812398525511E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.584812398525511E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.584812398525511E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5001956730433033E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5001956730433033E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5001956730433033E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5001956730433033E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5010985620609275E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5010985620609275E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5010985620609275E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5010985620609275E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1776913374806926E-4 4.2267530747707771E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1776913374806926E-4 4.2267530747707771E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1776913374806926E-4 4.2267530747707771E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1776913374806926E-4 4.2267530747707771E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7833446505977766E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7833446505977766E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7833446505977766E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7833446505977766E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5272441116590004E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5272441116590004E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5272441116590004E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5272441116590004E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.660994108900698E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.660994108900698E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.660994108900698E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.660994108900698E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.353367042361908E-5 4.410907708049922E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.353367042361908E-5 4.410907708049922E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.353367042361908E-5 4.410907708049922E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.353367042361908E-5 4.410907708049922E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.673121365236311E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.673121365236311E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.673121365236311E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.673121365236311E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4 3.6483278633799926E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4 3.6483278633799926E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4 3.6483278633799926E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4 3.6483278633799926E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4047991164151661E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4047991164151661E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4047991164151661E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4047991164151661E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3056114339393126E-4 4.0988329783354777E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3056114339393126E-4 4.0988329783354777E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3056114339393126E-4 4.0988329783354777E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3056114339393126E-4 4.0988329783354777E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.428339598877444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.428339598877444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.428339598877444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.428339598877444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8081381523225483E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8081381523225483E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8081381523225483E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8081381523225483E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.369854699599413E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.369854699599413E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.369854699599413E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.369854699599413E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.2775124626273777E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.277512462673777E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.277512462673777E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.277512462673777E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5303790665889719E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.530379066589719E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.530379066589719E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5303790665889719E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8703822530652555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8703822530652555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8703822530652555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8703822530652555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.521391339466673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.521391339466673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.521391339466673E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.521391339466673E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.730712523512075E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.730712523512075E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.730712523512075E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.730712523512075E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.111409392358226E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.111409392358226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.111409392358226E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.111409392358226E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4659698607183493E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4659698607183493E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4659698607183493E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.46596986071834933E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8128002433531943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8128002433531943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8128002433531943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8128002433531943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0725077662739994E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0725077662739994E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0725077662739994E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0725077662739994E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0539933228574346E-4 4.3504510894442825E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0539933228574346E-4 4.3504510894442825E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0539933228574346E-4 4.3504510894442825E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0539933228574346E-4 4.3504510894442825E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2159732914297384E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2159732914297384E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2159732914297384E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.21597329142297384E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.270595434986056E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.270595434986056E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.270595434986056E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.270595434986056E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.402557950223214E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.402557950223214E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.402557950223214E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.402557950223214E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.321440080067221E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.321440080067221E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.321440080067221E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.321440080067221E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.057595732557615E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.057595732557615E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.057595732557615E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.057595732557615E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2374338781564918E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2374338781564918E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2374338781564918E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2374338781564918E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5157455676022274E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5157455676022274E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5157455676022274E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5157455676022274E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9317417612524703E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9317417612524703E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9317417612524703E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9317417612524703E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9155675118564676E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9155675118564676E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9155675118564676E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9155675118564676E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9320066815558555E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9320066815558555E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9320066815558555E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9320066815558555E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2761466926201922E-4 4.1282977195989767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2761466926201922E-4 4.1282977195989767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2761466926201922E-4 4.1282977195989767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2761466926201922E-4 4.1282977195989767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.219121969206008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.219121969206008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.219121969206008E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.219121969206008E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.847848826227941E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.847848826227941E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.847848826227941E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.847848826227941E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4353418838117257E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4353418838117257E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4353418838117257E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4353418838117257E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.823953075721831E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.823953075721831E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.823953075721831E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.823953075721831E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3817885700032648E-4 4.02265584215563205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3817885700032648E-4 4.02265584215563205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3817885700032648E-4 4.02265584215563205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3817885700032648E-4 4.02265584215563205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.31710986957604626E-4 4.0873345426652187E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.31710986957604626E-4 4.0873345426652187E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.31710986957604626E-4 4.0873345426652187E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.31710986957604626E-4 4.0873345426652187E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.88414477403969E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.88414477403969E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.88414477403969E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.88414477403969E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.940819319903929E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.940819319903929E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.940819319903929E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.940819319903929E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7118387539818626E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7118387539818626E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7118387539818626E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7118387539818626E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.188480269453 83E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.188480269453 83E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.188480269453 83E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.188480269453 83E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4580555376543953E-4 3.9463888746451854E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4580555376543953E-4 3.9463888746451854E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4580555376543953E-4 3.9463888746451854E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4580555376543953E-4 3.9463888746451854E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.715342183589929E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.715342183589929E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.715342183589929E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.715342183589929E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.208971006495456E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.208971006495456E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.208971006495456E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.208971006495456E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0849852001595581E-4 4.3194592121021427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0849852001595581E-4 4.3194592121021427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0849852001595581E-4 4.3194592121021427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0849852001595581E-4 4.3194592121021427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.352238571466967E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.352238571466967E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.352238571466967E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.352238571466967E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.33615872788812273E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.33615872788812273E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.33615872788812273E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.33615872788812273E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.822340682492265E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.822340682492265E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.822340682492265E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.822340682492265E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9404645680072132E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9404645680072132E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9404645680072132E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9404645680072132E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.329425937532183E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.329425937532183E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.329425937532183E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.329425937532183E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7831649875540953E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7831649875540953E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7831649875540953E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7831649875540953E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0442062605423832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0442062605423832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0442062605423832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0442062605423832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.568283397297712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.568283397297712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.568283397297712E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.568283397297712E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6794004236614452E-4 3.7250439885688E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6794004236614452E-4 3.7250439885688E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6794004236614452E-4 3.7250439885688E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6794004236614452E-4 3.7250439885688E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1878511448754946E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1878511448754946E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1878511448754946E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1878511448754946E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.955556626484534E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.955556626484534E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.955556626484534E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.955556626484534E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.92662593841484E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.92662593841484E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.92662593841484E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.92662593841484E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.598381533597567E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.598381533597567E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.598381533597567E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.598381533597567E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.332040200419832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332040200419832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.332040200419832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332040200419832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.464433576171644E-4 3.940010836080244E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.464433576171644E-4 3.940010836080244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.464433576171644E-4 3.940010836080244E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.464433576171644E-4 3.940010836080244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.614560357275421E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.614560357275421E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.614560357275421E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.614560357275421E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.998217092277314E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.998217092277314E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.998217092277314E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.998217092277314E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.473075700026597E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.473075700026597E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.473075700026597E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.473075700026597E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.38187840156106E-4 4.0225660106971194E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.38187840156106E-4 4.0225660106971194E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.38187840156106E-4 4.0225660106971194E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.38187840156106E-4 4.0225660106971194E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.269512882363261E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.269512882363261E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.269512882363261E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.269512882363261E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.827569208267564E-5 4.421687491423493E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.827569208267564E-5 4.421687491423493E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.827569208267564E-5 4.421687491423493E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.827569208267564E-5 4.421687491423493E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.605469075778409E-4 3.798975336486819E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.605469075778409E-4 3.798975336486819E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.605469075778409E-4 3.798975336486819E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.605469075778409E-4 3.798975336486819E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.527154280130592E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.527154280130592E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.527154280130592E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.527154280130592E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.282897780096643E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.282897780096643E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.282897780096643E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.282897780096643E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.762872210683553E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.762872210683553E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.762872210683553E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.762872210683553E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7911599935696173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7911599935696173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7911599935696173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7911599935696173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3859253946214489E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3859253946214489E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3859253946214489E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3859253946214489E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3859253946214489E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2179358622092474E-4 4.186508550070701E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2179358622092474E-4 4.186508550070701E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2179358622092474E-4 4.186508550070701E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2179358622092474E-4 4.186508550070701E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.415839293582629E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.415839293582629E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.415839293582629E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.415839293582629E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1942340615540454E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1942340615540454E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1942340615540454E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1942340615540454E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7261173927717512E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7261173927717512E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7261173927717512E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7261173927717512E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.446476419052956E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.446476419052956E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.446476419052956E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.446476419052956E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3800863452746722E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3800863452746722E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3800863452746722E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3800863452746722E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2485684133977228E-4 4.15587599881981E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2485684133977228E-4 4.15587599881981E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2485684133977228E-4 4.15587599881981E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2485684133977228E-4 4.15587599881981E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4741353812401347E-4 3.93030903098042E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4741353812401347E-4 3.93030903098042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4741353812401347E-4 3.93030903098042E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4741353812401347E-4 3.93030903098042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.767799221900658E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.767799221900658E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.767799221900658E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.767799221900658E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.958255784979551E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.958255784979551E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.958255784979551E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.958255784979551E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1800315315012545E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1800315315012545E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1800315315012545E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1800315315012545E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2729219061161064E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2729219061161064E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2729219061161064E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2729219061161064E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8782113188826495E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8782113188826495E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8782113188826495E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8782113188826495E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0345227252601298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0345227252601298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0345227252601298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0345227252601298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2664448875517015E-4 4.1379999524698801E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2664448875517015E-4 4.1379999524698801E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2664448875517015E-4 4.1379999524698801E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2664448875517015E-4 4.1379999524698801E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.773831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.773831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.773831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.773831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0106184174800157E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0106184174800157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0106184174800157E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0106184174800157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.137465109879544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.137465109879544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.137465109879544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.137465109879544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5742214267366603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5742214267366603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5742214267366603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5742214267366603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.205377745358979E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.205377745358979E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.205377745358979E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.205377745358979E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4012013287333333E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4012013287333333E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4012013287333333E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4012013287333333E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0875903144835045E-4 4.3168540977749757E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0875903144835045E-4 4.3168540977749757E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0875903144835045E-4 4.3168540977749757E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0875903144835045E-4 4.3168540977749757E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0666732291209074E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0666732291209074E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0666732291209074E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0666732291209074E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.114899099120738E-4 4.2895453131609713E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.114899099120738E-4 4.2895453131609713E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.114899099120738E-4 4.2895453131609713E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.114899099120738E-4 4.2895453131609713E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6501199196810006E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6501199196810006E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6501199196810006E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6501199196810006E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.816591464673902E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.816591464673902E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.816591464673902E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.816591464673902E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.130368419134999E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.130368419134999E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.130368419134999E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.130368419134999E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9444080067585557E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9444080067585557E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9444080067585557E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9444080067585557E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.14795710157636365E-4 4.2564873107305414E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.14795710157636365E-4 4.2564873107305414E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.14795710157636365E-4 4.2564873107305414E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.14795710157636365E-4 4.2564873107305414E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.436802059675573E-5 4.460764206327616E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.436802059675573E-5 4.460764206327616E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.436802059675573E-5 4.460764206327616E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.436802059675573E-5 4.460764206327616E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0995379077622943E-4 4.3049065045416017E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0995379077622943E-4 4.3049065045416017E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0995379077622943E-4 4.3049065045416017E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0995379077622943E-4 4.3049065045416017E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.570803254375098E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.570803254375098E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.570803254375098E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.570803254375098E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1334043939736003E-4 4.2710400183166664E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1334043939736003E-4 4.2710400183166664E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1334043939736003E-4 4.2710400183166664E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1334043939736003E-4 4.2710400183166664E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.485741945532683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.485741945532683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.485741945532683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.485741945532683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.792233397628709E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.792233397628709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.792233397628709E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.792233397628709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.8661693197488648E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.8661693197488648E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.8661693197488648E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.8661693197488648E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8337447123118733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8337447123118733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8337447123118733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8337447123118733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.124255300921135E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.124255300921135E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.124255300921135E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.124255300921135E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.569752721725262E-5 4.4474691400608603E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.569752721725262E-5 4.4474691400608603E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.569752721725262E-5 4.4474691400608603E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.569752721725262E-5 4.4474691400608603E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.650838571908296E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.650838571908296E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.650838571908296E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.650838571908296E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6555996429141295E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6555996429141295E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6555996429141295E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6555996429141295E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**141**	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3353593926892227E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3353593926892227E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3353593926892227E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3353593926892227E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.628654758672395E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.628654758672395E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.628654758672395E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.628654758672395E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5767229866865839E-4 3.8277214255567821E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5767229866865839E-4 3.8277214255567821E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5767229866865839E-4 3.8277214255567821E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5767229866865839E-4 3.8277214255567821E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6398928482287592E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6398928482287592E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6398928482287592E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6398928482287592E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.865365410319741E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.865365410319741E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.865365410319741E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.865365410319741E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5098974781111794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5098974781111794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5098974781111794E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5098974781111794E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8583448282580542E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8583448282580542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8583448282580542E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8583448282580542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0272281016725242E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0272281016725242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0272281016725242E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0272281016725242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6368340020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6368340020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6368340020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63683400020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.81829826371373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.81829826371373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.81829826371373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.818298263714373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.036319383169537E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.036319383169537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.036319383169537E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.036319383169537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9658914648946566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9658914648946566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9658914648946566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9658914648946566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0151861025834711E-4 4.389258309589136E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0151861025834711E-4 4.389258309589136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0151861025834711E-4 4.389258309589136E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0151861025834711E-4 4.389258309589136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.89365319332058026E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.89365319332058026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.89365319332058026E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.89365319332058026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0038810528491187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0038810528491187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0038810528491187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0038810528491187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3071385699223157E-4 4.0973058423840959E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3071385699223157E-4 4.0973058423840959E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3071385699223157E-4 4.0973058423840959E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3071385699223157E-4 4.0973058423840959E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7275501228902518E-4 3.6768942892881487E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7275501228902518E-4 3.6768942892881487E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7275501228902518E-4 3.6768942892881487E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7275501228902518E-4 3.6768942892881487E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.820804397945561E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.820804397945561E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.820804397945561E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.820804397945561E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2066262381930436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2066262381930436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2066262381930436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2066262381930436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2030284027747146E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2030284027747146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2030284027747146E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2030284027747146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.084455359552789E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.084455359552789E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.084455359552789E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.084455359552789E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.848840983373792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848840983373792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.848840983373792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848840983373792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.071528768025171E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.071528768025171E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.071528768025171E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.071528768025171E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0348592073056888E-4 4.3695852048846617E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0348592073056888E-4 4.3695852048846617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0348592073056888E-4 4.3695852048846617E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0348592073056888E-4 4.3695852048846617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.91459308788949E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.91459308788949E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.91459308788949E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.91459308788949E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2637499941699343E-4 4.14069447063376105E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2637499941699343E-4 4.14069447063376105E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2637499941699343E-4 4.14069447063376105E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2637499941699343E-4 4.14069447063376105E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0604703414466798E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0604703414466798E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0604703414466798E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0604703414466798E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7333891722370287E-4 3.6710552399873026E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7333891722370287E-4 3.6710552399873026E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7333891722370287E-4 3.6710552399873026E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7333891722370287E-4 3.6710552399873026E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8203506660216495E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8203506660216495E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8203506660216495E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8203506660216495E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6799531356777471E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6799531356777471E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6799531356777471E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6799531356777471E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9321102359829821E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9321102359829821E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9321102359829821E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9321102359829821E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3398418205461172E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3398418205461172E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3398418205461172E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3398418205461172E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7809100507669515E-4 3.62353543614299476E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7809100507669515E-4 3.62353543614299476E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7809100507669515E-4 3.62353543614299476E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7809100507669515E-4 3.62353543614299476E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5161856851006313E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5161856851006313E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5161856851006313E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5161856851006313E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.527333943187416E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.527333943187416E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.527333943187416E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.527333943187416E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.85980042984005E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.85980042984005E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.85980042984005E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.85980042984005E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.099017215719228E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.099017215719228E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.099017215719228E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.099017215719228E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4145770779030106E-4 3.9898673343579375E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4145770779030106E-4 3.9898673343579375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4145770779030106E-4 3.9898673343579375E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4145770779030106E-4 3.9898673343579375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2733619152394216E-4 4.131082496996987E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2733619152394216E-4 4.131082496996987E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2733619152394216E-4 4.131082496996987E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2733619152394216E-4 4.131082496996987E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927259333395575E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927259333395575E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.927259333395575E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927259333395575E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.896272030375304E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.896272030375304E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.896272030375304E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.896272030375304E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.964629249214948E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.964629249214948E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.964629249214948E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.964629249214948E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7313413442210959E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7313413442210959E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7313413442210959E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7313413442210959E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.288831235253683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.288831235253683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.288831235253683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.288831235253683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1427514472102945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1427514472102945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1427514472102945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1427514472102945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.437942423853821E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.437942423853821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.437942423853821E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.437942423853821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0163539124528267E-4 4.388090499856189E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0163539124528267E-4 4.388090499856189E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0163539124528267E-4 4.388090499856189E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0163539124528267E-4 4.388090499856189E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.680766193715029E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.680766193715029E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.680766193715029E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.680766193715029E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.897619503301483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.897619503301483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.897619503301483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.897619503301483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5644206415759998E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5644206415759998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5644206415759998E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5644206415759998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4285055390887146E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4285055390887146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4285055390887146E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4285055390887146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.108350546110368E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.108350546110368E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.108350546110368E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.108350546110368E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.875152472634792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.875152472634792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.875152472634792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.875152472634792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0021651052455896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0021651052455896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0021651052455896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0021651052455896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3916700381579628E-4 4.0127743741380094E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3916700381579628E-4 4.0127743741380094E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3916700381579628E-4 4.0127743741380094E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3916700381579628E-4 4.0127743741380094E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1617104739870068E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1617104739870068E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1617104739870068E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1617104739870068E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.149488811841191E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.149488811841191E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.149488811841191E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.149488811841191E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7912589736661731E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7912589736661731E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.7912589736661731E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7912589736661731E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.384043506806649E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.384043506806649E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.384043506806649E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.384043506806649E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.033889357620562E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.033889357620562E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.033889357620562E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.033889357620562E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.46650427560697E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.46650427560697E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.46650427560697E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.46650427560697E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.161086227570035E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.161086227570035E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.161086227570035E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.161086227570035E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.713186226908042E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.713186226908042E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.713186226908042E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.713186226908042E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3566540390204707E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3566540390204707E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3566540390204707E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3566540390204707E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3762281638348104E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3762281638348104E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3762281638348104E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3762281638348104E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2454380327488583E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2454380327488583E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2454380327488583E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2454380327488583E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.772263552356872E-5 4.426718056955418E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.772263552356872E-5 4.426718056955418E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.772263552356872E-5 4.426718056955418E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.772263552356872E-5 4.426718056955418E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7202737690888835E-4 3.6841706432084336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7202737690888835E-4 3.6841706432084336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7202737690888835E-4 3.6841706432084336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7202737690888835E-4 3.6841706432084336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6094308115922367E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6094308115922367E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6094308115922367E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6094308115922367E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.68137671172865082E-4 3.72306769493971E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.68137671172865082E-4 3.72306769493971E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.68137671172865082E-4 3.72306769493971E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.68137671172865082E-4 3.72306769493971E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**140**	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8434465173872E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8434465173872E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8434465173872E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8434465173872E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0134793035436442E-4 4.3909651087134006E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0134793035436442E-4 4.3909651087134006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0134793035436442E-4 4.3909651087134006E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0134793035436442E-4 4.3909651087134006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8467702839384866E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8467702839384866E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8467702839384866E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8467702839384866E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3198992212386664E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3198992212386664E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3198992212386664E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3198992212386664E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3288869483617711E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3288869483617711E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3288869483617711E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3288869483617711E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.907217753996007E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.907217753996007E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.907217753996007E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.907217753996007E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4490861076587544E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4490861076587544E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4490861076587544E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4490861076587544E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8186438669818226E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(CAST ('POINT(-2.8186438669818226E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8186438669818226E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8186438669818226E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.636209755622702E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.636209755622702E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.636209755622702E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.636209755622702E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.772659272998606E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.772659272998606E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.772659272998606E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.772659272998606E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.489595552690693E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.489595552690693E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.489595552690693E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.489595552690693E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.08715945396885E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08715945396885E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.08715945396885E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08715945396885E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.106279846675042E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.106279846675042E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.106279846675042E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.106279846675042E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5343270795557994E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5343270795557994E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5343270795557994E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5343270795557994E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3177556987402332E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.317756987402332E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.317756987402332E-4 3.62137840475523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.317756987402332E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.00200373931617E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.00200373931617E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.00200373931617E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.00200373931617E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5800467532378263E-4 3.8243976590 32938E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5800467532378263E-4 3.8243976590 32938E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5800467532378263E-4 3.824397659032938E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5800467532378263E-4 3.824397659032938E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.004878348225353E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.004878348225353E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.004878348225353E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.004878348225353E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4243824373454673E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4243824373454673E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4243824373454673E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4243824373454673E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.518876056671138E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.518876056671138E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.518876056671138E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.518876056671138E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3580730465318928E-4 4.0463713657053977E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3580730465318928E-4 4.0463713657053977E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3580730465318928E-4 4.0463713657053977E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3580730465318928E-4 4.0463713657053977E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.583110173767535E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.583110173767535E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.583110173767535E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.583110173767535E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.112491944981021E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.112491944981021E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.112491944981021E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.112491944981021E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9202433256157741E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9202433256157741E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9202433256157741E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9202433256157741E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.761789658060766E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.761789658060766E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.761789658060766E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.761789658060766E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5027201044025 41E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5027201044025 41E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5027201044025 41E-4 3.62137840475523 33E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5027201044025 41E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.823238997776386E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.823238997776386E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.823238997776386E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.823238997776386E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.220914025492396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.220914025492396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.220914025492396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.220914025492396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.272643263012126E-4 4.13180114491794845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.272643263012126E-4 4.13180114491794845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.272643263012126E-4 4.13180114491794845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.272643263012126E-4 4.13180114491794845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0606545788054733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0606545788054733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0606545788054733E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0606545788054733E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4357864671719334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4357864671719334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4357864671719334E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4357864671719334E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.032276964390998E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.032276964390998E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.032276964390998E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.032276964390998E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4824044561358856E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4824044561358856E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4824044561358856E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4824044561358856E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2431830959748574E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2431830959748574E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2431830959748574E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2431830959748574E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.367245010993614E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.367245010993614E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.367245010993614E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.367245010993614E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4012911602617445E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4012911602617445E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4012911602617445E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4012911602617445E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8651903215447768E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8651903215447768E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8651903215447768E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8651903215447768E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9374864047889984E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9374864047889984E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9374864047889984E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9374864047889984E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.717408308743404E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.717408308743404E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.717408308743404E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.717408308743404E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.15765890664448273E-4 4.2467855056307164E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.15765890664448273E-4 4.2467855056307164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.15765890664448273E-4 4.2467855056307164E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.15765890664448273E-4 4.2467855056307164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5502364086650612E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5502364086650612E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5502364086650612E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5502364086650612E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.108094774370686E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.108094774370686E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.108094774370686E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.108094774370686E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3166607119339825E-4 4.087783700329859E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3166607119339825E-4 4.087783700329859E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3166607119339825E-4 4.087783700329859E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3166607119339825E-4 4.087783700329859E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5784435085719643E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5784435085719643E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5784435085719643E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5784435085719643E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6415904987637155E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6415904987637155E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6415904987637155E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6415904987637155E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2995028900073E-4 4.1049415222683706E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2995028900073E-4 4.1049415222683706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2995028900073E-4 4.1049415222683706E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2995028900073E-4 4.1049415222683706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.049870221114187E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.049870221114187E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.049870221114187E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.049870221114187E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2189240090217789E-4 4.185520403256156E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2189240090217789E-4 4.185520403256156E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2189240090217789E-4 4.185520403256156E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2189240090217789E-4 4.185520403256156E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9796311144597437E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9796311144597437E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9796311144597437E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.9796311144597437E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5898566869962133E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5898566869962133E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5898566869962133E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5898566869962133E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5937057198838294E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5937057198838294E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5937057198838294E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5937057198838294E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0072809280832193E-4 4.397163484105495E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0072809280832193E-4 4.397163484105495E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0072809280832193E-4 4.397163484105495E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0072809280832193E-4 4.397163484105495E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.246251090786418E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.246251090786418E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.246251090786418E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.246251090786418E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0915429017336305E-4 4.3129015104915775E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0915429017336305E-4 4.3129015104915775E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0915429017336305E-4 4.3129015104915775E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0915429017336305E-4 4.3129015104915775E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.841905658558667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.841905658558667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.841905658558667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.841905658558667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9358694372775687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9358694372775687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9358694372775687E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9358694372775687E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5011838198558358E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5011838198558358E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5011838198558358E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5011838198558358E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**139**	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**139**	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0228217824984871E-4 4.3816226297048244E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0228217824984871E-4 4.3816226297048244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0228217824984871E-4 4.3816226297048244E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0228217824984871E-4 4.3816226297048244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.78175512877747E-5 4.4262688994049684E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.78175512877747E-5 4.4262688994049684E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.78175512877747E-5 4.4262688994049684E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.78175512877747E-5 4.4262688994049684E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3599732314740970E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3599732314740970E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3599732314740970E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3599732314740970E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4 3.6213784004755333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4 3.6213784004755333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4 3.6213784004755333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4 3.6213784004755333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.529579731397714E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.529579731397714E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.529579731397714E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.529579731397714E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.862041643768498E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.862041643768498E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.862041643768498E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.862041643768498E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.626507950554212E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.626507950554212E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.626507950554212E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.626507950554212E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.419167634415723E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.419167634415723E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.419167634415723E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.419167634415723E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.29555945132O8765E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.29555945132O8765E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.29555945132O8765E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.29555945132O8765E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.906503676050563E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.906503676050563E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.906503676050563E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.906503676050563E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.655990989000737E-5 4.4388453133620043E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.655990989000737E-5 4.4388453133620043E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.655990989000737E-5 4.4388453133620043E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.655990989000737E-5 4.4388453133620043E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.333387673346011E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.333387673346011E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.333387673346011E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.333387673346011E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1004453716101117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1004453716101117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1004453716101117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1004453716101117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.472734671040354E-5 4.4571709451606846E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.472734671040354E-5 4.4571709451606846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.472734671040354E-5 4.4571709451606846E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.472734671040354E-5 4.4571709451606846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0559741907643487E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0559741907643487E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0559741907643487E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0559741907643487E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.510072566886767E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.510072566886767E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.510072566886767E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.510072566886767E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.457431291237363E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.457431291237363E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.457431291237363E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.457431291237363E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4447604714494262E-4 3.9596839407847185E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4447604714494262E-4 3.9596839407847185E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4447604714494262E-4 3.9596839407847185E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4447604714494262E-4 3.9596839407847185E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.48115596330182E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.48115596330182E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.48115596330182E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.48115596330182E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9063240129937 39E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9063240129937 39E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9063240129937 39E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9063240129937 39E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1047481364101875E-4 4.2996962758112454E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1047481364101875E-4 4.2996962758112454E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1047481364101875E-4 4.2996962758112454E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1047481364101875E-4 4.2996962758112454E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4475543973938995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4475543973938995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4475543973938995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4475543973938995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3627442860093141E-4 4.0417001262647205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3627442860093141E-4 4.0417001262647205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3627442860093141E-4 4.0417001262647205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3627442860093141E-4 4.0417001262647205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5562500546772362E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5562500546772362E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5562500546772362E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5562500546772362E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.078001212352682E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.078001212352682E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.078001212352682E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.078001212352682E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.250014866416017E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.250014866416017E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.250014866416017E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.250014866416017E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7848672122989286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7848672122989286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7848672122989286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7848672122989286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3153269618533 57E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3153269618533 57E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3153269618533 57E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3153269618533 57E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.953665228466838E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953665228466838E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.953665228466838E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953665228466838E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9651545155398653E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9651545155398653E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9651545155398653E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9651545155398653E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2408520505179976E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2408520505179976E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2408520505179976E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2408520505179976E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.407134783890373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.407134783890373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.407134783890373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.407134783890373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.39705992986626798E-4 4.0073844823876976E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.39705992986626798E-4 4.0073844823876976E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.39705992986626798E-4 4.0073844823876976E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.39705992986626798E-4 4.0073844823876976E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.896891702510484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.896891702510484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.896891702510484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.896891702510484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.845862820090644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.845862820090644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.845862820090644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.845862820090644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.703601699059071E-5 4.434084242334904E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.703601699059071E-5 4.434084242334904E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.703601699059071E-5 4.434084242334904E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.703601699059071E-5 4.434084242334904E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.867866970269721E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.867866970269721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.867866970269721E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.867866970269721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4043362836640478E-4 4.0001081128594635E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4043362836640478E-4 4.0001081128594635E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4043362836640478E-4 4.0001081128594635E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4043362836640478E-4 4.0001081128594635E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8920362256943874E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8920362256943874E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8920362256943874E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8920362256943874E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3422672718132403E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3422672718132403E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3422672718132403E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6395335522173944E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6395335522173944E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6395335522173944E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6395335522173944E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6369233833568146E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6369233833568146E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6369233833568146E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6369233833568146E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.655424554139157E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.655424554139157E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.655424554139157E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.655424554139157E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.315147298796533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.315147298796533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.315147298796533E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.315147298796533E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.807698143361117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.807698143361117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.807698143361117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.807698143361117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0859824955357923E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0859824955357923E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0859824955357923E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0859824955357923E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1140007838366185E-4 4.2904436283890926E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1140007838366185E-4 4.2904436283890926E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1140007838366185E-4 4.2904436283890926E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1140007838366185E-4 4.2904436283890926E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1558622760765884E-4 4.2485821360869596E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1558622760765884E-4 4.2485821360869596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1558622760765884E-4 4.2485821360869596E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1558622760765884E-4 4.2485821360869596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0769901941308944E-4 4.3274542180777703E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0769901941308944E-4 4.3274542180777703E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0769901941308944E-4 4.3274542180777703E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0769901941308944E-4 4.3274542180777703E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.933713480595682E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.933713480595682E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.933713480595682E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.933713480595682E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.249386045717133E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.249386045717133E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.249386045717133E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.07609964531286262E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.07609964531286262E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.07609964531286262E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.07609964531286262E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6395152250465387E-4 3.7649929187241843E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6395152250465387E-4 3.7649929187241843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6395152250465387E-4 3.7649929187241843E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6395152250465387E-4 3.7649929187241843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.517717395365485E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.517717395365485E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.517717395365485E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.517717395365485E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.39042611960057494E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.39042611960057494E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.39042611960057494E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.39042611960057494E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.513050730169915E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.513050730169915E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.513050730169915E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.513050730169915E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.392851570872872E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.392851570872872E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.392851570872872E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.392851570872872E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.807248985719058E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.807248985719058E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.807248985719058E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.807248985719058E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.33462701761163732E-4 4.0698173946222427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.33462701761163732E-4 4.0698173946222427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.33462701761163732E-4 4.0698173946222427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.33462701761163732E-4 4.0698173946222427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.190990977967513E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.190990977967513E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.190990977967513E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.190990977967513E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.709229065376065E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.709229065376065E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.709229065376065E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.709229065376065E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8227852658524746E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8227852658524746E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8227852658524746E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8227852658524746E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.174385868056856E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.174385868056856E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.174385868056856E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.174385868056856E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.821078466812648E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.821078466812648E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.821078466812648E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.821078466812648E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1299907958939461E-4 4.2744536163107506E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1299907958939461E-4 4.2744536163107506E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1299907958939461E-4 4.2744536163107506E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1299907958939461E-4 4.2744536163107506E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7299755741573744E-4 3.6744688381086093E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7299755741573744E-4 3.6744688381086093E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7299755741573744E-4 3.6744688381086093E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7299755741573744E-4 3.6744688381086093E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.019700550413325E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.019700550413325E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.019700550413325E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.019700550413325E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.357278285621739E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.357278285621739E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.357278285621739E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.357278285621739E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.313606439967976E-4 4.090837972359917E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.313606439967976E-4 4.090837972359917E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.313606439967976E-4 4.090837972359917E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.313606439967976E-4 4.090837972359917E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.023922632248688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.023922632248688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.023922632248688E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.023922632248688E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3926764820097898E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3926764820097898E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3926764820097898E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3926764820097898E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3464132449965744E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3464132449965744E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3464132449965744E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3464132449965744E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3452454350096389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3452454350096389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3452454350096389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3452454350096389E-4 3.62137840475523 33E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1159101117342525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1159101117342525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.1159101117342525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1159101117342525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.108898683844542E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.108898683844542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.108898683844542E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.108898683844542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.998226240841018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.998226240841018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.998226240841018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.998226240841018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0769003626024822E-4 4.327544049664126E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0769003626024822E-4 4.327544049664126E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0769003626024822E-4 4.327544049664126E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0769003626024822E-4 4.327544049664126E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**138**	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1733033154340 61E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1733033154340 61E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1733033154340 61E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1733033154340 61E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.865360836037889E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.865360836037889E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.865360836037889E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.865360836037889E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6259506642563338E-4 3.7784937480134 24E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6259506642563338E-4 3.7784937480134 24E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6259506642563338E-4 3.7784937480134 24E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6259506642563338E-4 3.7784937480134 24E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1700556575656767E-4 4.2343887547193046E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1700556575656767E-4 4.2343887547193046E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1700556575656767E-4 4.2343887547193046E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1700556575656767E-4 4.2343887547193046E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.4524997055927855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.4524997055927855E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.4524997055927855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.4524997055927855E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4649817139058184E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4649817139058184E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4649817139058184E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4649817139058184E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.97040133844257E-5 4.4074042783421924E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.97040133844257E-5 4.4074042783421924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.97040133844257E-5 4.4074042783421924E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.97040133844257E-5 4.4074042783421924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1885609524185389E-4 4.215883459747778E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1885609524185389E-4 4.215883459747778E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1885609524185389E-4 4.215883459747778E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1885609524185389E-4 4.215883459747778E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9411786460175763E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9411786460175763E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9411786460175763E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9411786460175763E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1998797249984446E-4 4.2045646872373334E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1998797249984446E-4 4.2045646872373334E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1998797249984446E-4 4.2045646872373334E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1998797249984446E-4 4.2045646872373334E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.171799050860316E-5 4.4872645071474806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.171799050860316E-5 4.4872645071474806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.171799050860316E-5 4.4872645071474806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.171799050860316E-5 4.4872645071474806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3397657118632599E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3397657118632599E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3397657118632599E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3397657118632599E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6871305093867256E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6871305093867256E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6871305093867256E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6871305093867256E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.037217698453656E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.037217698453656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.037217698453656E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.037217698453656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767184124047328E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767184124047328E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767184124047328E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767184124047328E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.041614869063399E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.041614869063399E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.041614869063399E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.041614869063399E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.978543987555097E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.978543987555097E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.978543987555097E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.978543987555097E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.36923045318238E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.36923045318238E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.36923045318238E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.36923045318238E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5088103512071483E-4 3.895634061012148E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5088103512071483E-4 3.895634061012148E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5088103512071483E-4 3.895634061012148E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5088103512071483E-4 3.895634061012148E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9710118620014047E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9710118620014047E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.9710118620014047E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.9710118620014047E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4646132392284676E-4 3.9398311730346196E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4646132392284676E-4 3.9398311730346196E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4646132392284676E-4 3.9398311730346196E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4646132392284676E-4 3.9398311730346196E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.185964986658294E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.185964986658294E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.185964986658294E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.185964986658294E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5457402579481623E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5457402579481623E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5457402579481623E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5457402579481623E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.053005176044903E-4 4.3514392361316054E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.053005176044903E-4 4.3514392361316054E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.053005176044903E-4 4.3514392361316054E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.053005176044903E-4 4.3514392361316054E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7860304478864328E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7860304478864328E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7860304478864328E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7860304478864328E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.067216854661396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.067216854661396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.067216854661396E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.067216854661396E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0733071014660042E-4 4.331137310703835E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0733071014660042E-4 4.331137310703835E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0733071014660042E-4 4.331137310703835E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0733071014660042E-4 4.331137310703835E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.353047055222675E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.353047055222675E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.353047055222675E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.353047055222675E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4242788829715015E-4 3.9801655529258113E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4242788829715015E-4 3.9801655529258113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4242788829715015E-4 3.9801655529258113E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4242788829715015E-4 3.9801655529258113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.66856740297841E-5 4.437587671915412E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.66856740297841E-5 4.437587671915412E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.66856740297841E-5 4.437587671915412E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.66856740297841E-5 4.437587671915412E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.812090739689601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.812090739689601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.812090739689601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.812090739689601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6879344188605808E-4 3.716509993456367E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6879344188605808E-4 3.716509993456367E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6879344188605808E-4 3.716509993456367E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6879344188605808E-4 3.716509993456367E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.222625398814074E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.222625398814074E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.222625398814074E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.222625398814074E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.7736702912203955E-5 4.4270773831738886E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.7736702912203955E-5 4.4270773831738886E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.7736702912203955E-5 4.4270773831738886E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.7736702912203955E-5 4.4270773831738886E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5836537372198568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5836537372198568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5836537372198568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5836537372198568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4489962761395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4489962761395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4489962761395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4489962761395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatia...	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8581651652012298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8581651652012298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8581651652012298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8581651652012298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.032896636526179E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.032896636526179E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.032896636526179E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.032896636526179E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7563860435104885E-4 3.6480583687477945E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7563860435104885E-4 3.6480583687477945E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7563860435104885E-4 3.648058368747794E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7563860435104885E-4 3.6480583687477945E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3207122279276223E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3207122279276223E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3207122279276223E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3207122279276223E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5990956115430115E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5990956115430115E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5990956115430115E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5990956115430115E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2273681726925024E-4 4.177076239602924E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2273681726925024E-4 4.177076239602924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2273681726925024E-4 4.177076239602924E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2273681726925024E-4 4.177076239602924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1098822563375222E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1098822563375222E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1098822563375222E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1098822563375222E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7934057811779915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7934057811779915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7934057811779915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7934057811779915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3637324328218454E-4 4.0407119794501757E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3637324328218454E-4 4.0407119794501757E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3637324328218454E-4 4.0407119794501757E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3637324328218454E-4 4.0407119794501757E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5990195028600155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5990195028600155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5990195028600155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5990195028600155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9112601727745454E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9112601727745454E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9112601727745454E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9112601727745454E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.933174449142521E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.933174449142521E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.933174449142521E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.933174449142521E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.932020404401409E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.932020404401409E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.932020404401409E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.932020404401409E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5339631791624948E-4 3.8704812330980765E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5339631791624948E-4 3.8704812330980765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5339631791624948E-4 3.8704812330980765E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5339631791624948E-4 3.8704812330980765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5425915801718935E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5425915801718935E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5425915801718935E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5425915801718935E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7561256974889555E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7561256974889555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7561256974889555E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7561256974889555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9212268981464207E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9212268981464207E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9212268981464207E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9212268981464207E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2755315947668626E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2755315947668626E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2755315947668626E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2755315947668626E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**137**	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.102884545722793E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.102884545722793E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.102884545722793E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.102884545722793E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.905605360766443E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.905605360766443E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.905605360766443E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.905605360766443E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0625364666202724E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0625364666202724E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0625364666202724E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0625364666202724E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.137285446822719E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.137285446822719E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.137285446822719E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.137285446822719E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8625760586571118E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8625760586571118E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8625760586571118E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8625760586571118E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1956576431630832E-4 4.2087867691275616-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1956576431630832E-4 4.2087867691275616-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1956576431630832E-4 4.2087867691275616-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1956576431630832E-4 4.2087867691275616-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.714075393628459E-4 3.6903690186005283E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.714075393628459E-4 3.6903690186005283E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.714075393628459E-4 3.6903690186005283E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.714075393628459E-4 3.6903690186005283E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.640970826628535E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.640970826628535E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.640970826628535E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.640970826628535E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.618863122075492E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.618863122075492E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.618863122075492E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.618863122075492E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1078922399046056E-4 4.2965552172321986E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1078922399046056E-4 4.2965552172321986E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1078922399046056E-4 4.2965552172321986E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1078922399046056E-4 4.2965552172321986E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1757196181374807E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1757196181374807E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1757196181374807E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1757196181374807E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1454418187808016E-4 4.259002593496503E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1454418187808016E-4 4.259002593496503E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1454418187808016E-4 4.259002593496503E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1454418187808016E-4 4.259002593496503E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.237627264058869E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.237627264058869E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.237627264058869E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.237627264058869E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4992882091954812E-4 3.905156203066348E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4992882091954812E-4 3.905156203066348E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4992882091954812E-4 3.905156203066348E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4992882091954812E-4 3.905156203066348E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2244981380651713E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2244981380651713E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2244981380651713E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2244981380651713E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7017684742360212E-4 3.7026759380527386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7017684742360212E-4 3.7026759380527386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7017684742360212E-4 3.7026759380527386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7017684742360212E-4 3.7026759380527386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.821787970476241E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.821787970476241E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.821787970476241E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.821787970476241E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8198071025693263E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198071025693263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8198071025693263E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198071025693263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8728214271779327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8728214271779327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.8728214271779327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8728214271779327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8947265972648947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8947265972648947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8947265972648947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8947265972648947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4960542741172651E-4 3.90839013814203E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4960542741172651E-4 3.90839013814203E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4960542741172651E-4 3.90839013814203E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4960542741172651E-4 3.90839013814203E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3838592694679974E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3838592694679974E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3838592694679974E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3838592694679974E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.445748618261958E-4 3.958695793970173E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.445748618261958E-4 3.958695793970173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.445748618261958E-4 3.958695793970173E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.445748618261958E-4 3.958695793970173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8480142024906795E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8480142024906795E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8480142024906795E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8480142024906795E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.438202769875354E-4 3.966241642395284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.438202769875354E-4 3.966241642395284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.438202769875354E-4 3.966241642395284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.438202769875354E-4 3.966241642395284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.557517336733832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.557517336733832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.557517336733832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.557517336733832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.885492246965869E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.885492246965869E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.885492246965869E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.885492246965869E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.011242663897048E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.011242663897048E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.011242663897048E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.011242663897048E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.612938815482155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.612938815482155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.612938815482155E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.612938815482155E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.05671114011905E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.05671114011905E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.05671114011905E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.05671114011905E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.05103803093835424E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.05103803093835424E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.05103803093835424E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.05103803093835424E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.756485023602603E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.756485023602603E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.756485023602603E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.756485023602603E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.751175814862595E-4 3.653268597452717E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.751175814862595E-4 3.653268597452717E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.751175814862595E-4 3.653268597452717E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.751175814862595E-4 3.653268597452717E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3695714821686226E-4 4.0348729301493296E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3695714821686226E-4 4.0348729301493296E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3695714821686226E-4 4.0348729301493296E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3695714821686226E-4 4.0348729301493296E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.230440741785914E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.230440741785914E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.230440741785914E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.230440741785914E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.276429910050982E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.276429910050982E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.276429910050982E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.276429910050982E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5077369471480557E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5077369471480557E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5077369471480557E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5077369471480557E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2112076461420553E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2112076461420553E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2112076461420553E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2112076461420553E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.061997477449801E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.061997477449801E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.061997477449801E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.061997477449801E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.779477320594211E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.779477320594211E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.779477320594211E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.779477320594211E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.550860655067644E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.550860655067644E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.550860655067644E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.550860655067644E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5273202203418614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5273202203418614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5273202203418614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5273202203418614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.893307589937709E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.893307589937709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.893307589937709E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.893307589937709E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.105386105672774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.105386105672774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.105386105672774E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.105386105672774E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7160562615353734E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7160562615353734E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7160562615353734E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7160562615353734E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.318116313515979E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.318116313515979E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.318116313515979E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.318116313515979E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0552509642552019E-4 4.349193447997669E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0552509642552019E-4 4.349193447997669E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.05525096425520190E-4 4.34919344799769E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.05525096425520190E-4 4.349193447997669E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.816308247243112E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.816308247243112E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.816308247243112E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.816308247243112E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.048352233694887E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.048352233694887E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.048352233694887E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.048352233694887E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2612392331856592E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2612392331856592E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2612392331856592E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2612392331856592E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7749050061208905E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.774905061208905E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.774905061208905E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.774905061208905E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2351972385098964E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2351972385098964E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2351972385098964E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2351972385098964E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.889355002687583E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.889355002687583E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.889355002687583E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.889355002687583E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0861621585926156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0861621585926156E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0861621585926156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.08616215859261 56E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8707598763006309E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8707598763006309E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8707598763006309E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8707598763006309E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.214351749636471E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.214351749636471E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.214351749636471E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.214351749636471E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.012154702026723E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.012154702026723E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.012154702026723E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.012154702026723E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4254604156864104E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4254604156864104E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4254604156864104E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4254604156864104E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7719406207713105E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7719406207713105E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7719406207713105E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7719406207713105E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.247868058297832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.247868058297832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.247868058297832E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.247868058297832E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2110234080033783E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2110234080033783E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2110234080033783E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2110234080033783E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**136**	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9143997019871123E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9143997019871123E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9143997019871123E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9143997019871123E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2204511450047819E-4 4.183993267177516E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2204511450047819E-4 4.183993267177516E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2204511450047819E-4 4.183993267177516E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2204511450047819E-4 4.183993267177516E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0168974759051498E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0168974759051498E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0168974759051498E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0168974759051498E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.924384724486393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.924384724486393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.924384724486393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.924384724486393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.81576925807264E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.81576925807264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.81576925807264E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.81576925807264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.051118713948252E-4 4.3533256983014E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.051118713948252E-4 4.3533256983014E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.051118713948252E-4 4.3533256983014E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.051118713948252E-4 4.3533256983014E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0653166697191192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0653166697191192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0653166697191192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0653166697191192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5306577709738657E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5306577709738657E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5306577709738657E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5306577709738657E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.15164019424122265E-4 4.2528042179771865E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.15164019424122265E-4 4.2528042179771865E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.15164019424122265E-4 4.2528042179771865E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.15164019424122265E-4 4.2528042179771865E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.655878286063068E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.655878286063068E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.655878286063068E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.655878286063068E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7469583073090847E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7469583073090847E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7469583073090847E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7469583073090847E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3979673937105024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3979673937105024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3979673937105024E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3979673937105024E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.706444287995294E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.706444287995294E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.706444287995294E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.706444287995294E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.733407469364433E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.733407469364433E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.733407469364433E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.733407469364433E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9218648674090067E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9218648674090067E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9218648674090067E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9218648674090067E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.320447358972839E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.320447358972839E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.320447358972839E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.320447358972839E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4692844787058895E-4 3.9351599334667205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4692844787058895E-4 3.9351599334667205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4692844787058895E-4 3.9351599334667205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4692844787058895E-4 3.9351599334667205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7627640820277372E-4 3.6416680330183004E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7627640820277372E-4 3.6416680330183004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7627640820277372E-4 3.6416680330183004E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7627640820277372E-4 3.6416680330183004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.870476658875519E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.870476658875519E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.870476658875519E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.870476658875519E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.841295134987189E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841295134987189E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.841295134987189E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841295134987189E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0883135409926516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0883135409926516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0883135409926516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0883135409926516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0744079512162I05E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0744079512162I05E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.0744079512162I05E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0744079512162I05E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.145531650309214E-4 4.25891276191008E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.145531650309214E-4 4.25891276191008E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.145531650309214E-4 4.25891276191008E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.145531650309214E-4 4.25891276191008E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5621702790838478E-4 3.8422741331539467E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5621702790838478E-4 3.8422741331539467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5621702790838478E-4 3.8422741331539467E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5621702790838478E-4 3.8422741331539467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9462000630449434E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9462000630449434E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9462000630449434E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9462000630449434E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7875575838694355E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7875575838694355E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7875575838694355E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7875575838694355E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.27192461078488305E-4 4.1325198014892036E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.27192461078488305E-4 4.1325198014892036E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.27192461078488305E-4 4.1325198014892036E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.27192461078488305E-4 4.1325198014892036E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.9007544581304965E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.9007544581304965E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.9007544581304965E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.9007544581304965E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5242750969395575E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5242750969395575E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5242750969395575E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5242750969395575E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5940060471670091E-4 3.81038394058368566E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5940060471670091E-4 3.81038394058368566E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5940060471670091E-4 3.81038394058368566E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5940060471670091E-4 3.81038394058368566E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name,...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.421044947948671E-4 3.9833994643333795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.421044947948671E-4 3.9833994643333795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.421044947948671E-4 3.9833994643333795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.421044947948671E-4 3.9833994643333795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2876451282569222E-4 4.116799284042909E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2876451282569222E-4 4.116799284042909E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2876451282569222E-4 4.116799284042909E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2876451282569222E-4 4.116799284042909E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5574990396064264E-4 3.8469453727721846E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5574990396064264E-4 3.8469453727721846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5574990396064264E-4 3.8469453727721846E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5574990396064264E-4 3.8469453727721846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2818060789101453E-4 4.122638333343755E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2818060789101453E-4 4.122638333343755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2818060789101453E-4 4.122638333343755E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2818060789101453E-4 4.122638333343755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.947641941781386E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.947641941781386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.947641941781386E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.947641941781386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3539499447886646E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3539499447886646E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3539499447886646E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3539499447886646E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8597912812763475E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8597912812763475E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8597912812763475E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8597912812763475E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4259994048566883E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4259994048566883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4259994048566883E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4259994048566883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.610778284518417E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610778284518417E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.610778284518417E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610778284518417E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1770716653455115E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1770716653455115E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1770716653455115E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1770716653455115E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.376129183742695E-4 4.0283152285387644E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.376129183742695E-4 4.0283152285387644E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.376129183742695E-4 4.0283152285387644E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.376129183742695E-4 4.0283152285387644E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.440367875120943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.440367875120943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.440367875120943E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.440367875120943E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2205409765331938E-4 4.183903435718315E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2205409765331938E-4 4.183903435718315E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2205409765331938E-4 4.183903435718315E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2205409765331938E-4 4.183903435718315E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.659906981996052E-4 3.7445374302276497E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.659906981996052E-4 3.7445374302276497E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.659906981996052E-4 3.7445374302276497E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.659906981996052E-4 3.7445374302276497E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6652116164542208E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6652116164542208E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6652116164542208E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6652116164542208E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1599046948551262E-4 4.2445397173695786E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1599046948551262E-4 4.2445397173695786E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1599046948551262E-4 4.2445397173695786E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1599046948551262E-4 4.2445397173695786E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.896253733247898E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.896253733247898E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.896253733247898E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.896253733247898E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.168456987181667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.168456987181667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.168456987181667E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.168456987181667E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**135**	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.785509755843366E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.785509755843366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.785509755843366E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.785509755843366E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4896808099372536E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4896808099372536E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4896808099372536E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4896808099372536E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1269365239279395E-4 4.2775078883408086E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1269365239279395E-4 4.2775078883408086E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1269365239279395E-4 4.2775078883408086E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1269365239279395E-4 4.2775078883408086E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.956984420736229E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.956984420736229E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.956984420736229E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.956984420736229E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.901652773516318E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.901652773516318E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.901652773516318E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.901652773516318E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4778184739050248E-4 3.9266259383542875E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4778184739050248E-4 3.9266259383542875E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4778184739050248E-4 3.9266259383542875E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4778184739050248E-4 3.9266259383542875E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.61032912687 63565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.61032912687 63565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.61032912687 63565E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.61032912687 63565E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.439838034514174E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.439838034514174E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.439838034514174E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.439838034514174E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7355542774826186E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7355542774826186E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7355542774826186E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7355542774826186E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.73752599682583E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.73752599682583E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.73752599682583E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.73752599682583E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1338672743944997E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1338672743944997E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1338672743944997E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1338672743944997E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	134	134	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.784450074629827E-5 4.425999404772921E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.784450074629827E-5 4.425999404772921E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.784450074629827E-5 4.425999404772921E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.784450074629827E-5 4.425999404772921E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.639789293913626E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(CAST ('POINT(-2.639789293913626E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.639789293913626E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.639789293913626E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5892994006642575E-4 3.8151450116107857E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5892994006642575E-4 3.8151450116107857E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5892994006642575E-4 3.8151450116107857E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5892994006642575E-4 3.8151450116107857E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.077992063788898E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.077992063788898E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.077992063788898E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.077992063788898E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.74955884735118E-4 3.654885564863336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.74955884735118E-4 3.654885564863336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.74955884735118E-4 3.654885564863336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.74955884735118E-4 3.654885564863336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3591693322000242E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3591693322000242E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.3591693322000242E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3591693322000242E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0122216621145877E-4 4.3922275003277706E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0122216621145877E-4 4.3922275003327706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0122216621145877E-4 4.3922275003327706E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0122216621145877E-4 4.3922275003327706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.216503132036507E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.216503132036507E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.216503132036507E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.216503132036507E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1790433846887233E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1790433846887233E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1790433846887233E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1790433846887233E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6414016871431895E-4 3.7630427250719546E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6414016871431895E-4 3.7630427250719546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6414016871431895E-4 3.7630427250719546E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6414016871431895E-4 3.7630427250719546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1350350843305696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1350350843305696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1350350843305696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1350350843305696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3449713662293014E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3449713662293014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3449713662293014E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3449713662293014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.505576416184318E-4 3.8988679960878304E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.505576416184318E-4 3.8988679960878304E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.505576416184318E-4 3.8988679960878304E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.505576416184318E-4 3.8988679960878304E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4790761153302792E-4 3.9253682970349175E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4790761153302792E-4 3.9253682970349175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4790761153302792E-4 3.9253682970349175E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4790761153302792E-4 3.9253682970349175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3397611375581408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3397611375581408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3397611375581408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3397611375581408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6095297916684352E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6095297916684352E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.6095297916684352E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6095297916684352E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5618246758157536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5618246758157536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5618246758157536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5618246758157536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1420327949829988E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1420327949829988E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1420327949829988E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1420327949829988E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4626369456034047E-4 3.9418074666637093E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4626369456034047E-4 3.9418074666637093E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4626369456034047E-4 3.9418074666637093E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4626369456034047E-4 3.9418074666637093E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.944857164400615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.944857164400615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.944857164400615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.944857164400615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6378982575351232E-4 3.7665461546524623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6378982575351232E-4 3.7665461546524623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6378982575351232E-4 3.7665461546524623E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6378982575351232E-4 3.7665461546524623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.616465116499478E-5 4.4427979006201836E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.616465116499478E-5 4.4427979006201836E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.616465116499478E-5 4.4427979006201836E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.616465116499478E-5 4.4427979006201836E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1131024685524992E-4 4.2913419437444437E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1131024685524992E-4 4.2913419437444437E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1131024685524992E-4 4.2913419437444437E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1131024685524992E-4 4.2913419437444437E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0429440448627642E-4 4.3615003673226784E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0429440448627642E-4 4.3615003673226784E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0429440448627642E-4 4.3615003673226784E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0429440448627642E-4 4.3615003673226784E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3592545579246802E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3592545579246802E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3592545579246802E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3592545579246802E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6869462720480493E-4 3.7174981401443689E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6869462720480493E-4 3.7174981401443689E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('rfmo' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6869462720480493E-4 3.7174981401443689E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6869462720480493E-4 3.7174981401443689E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.908830147225571E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.908830147225571E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.908830147225571E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.908830147225571E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8688734142209656E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8688734142209656E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8688734142209656E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8688734142209656E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.923746755223807E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.923746755223807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.923746755223807E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.923746755223807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.340475215526853E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.340475215526853E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.340475215526853E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.340475215526853E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.969480151749192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.969480151749192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.969480151749192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.969480151749192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0148313507516746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0148313507516746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0148313507516746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0148313507516746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4229359843271734E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4229359843271734E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4229359843271734E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4229359843271734E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.405361024473139E-5 4.4639083098168745E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.405361024473139E-5 4.4639083098168745E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.405361024473139E-5 4.4639083098168745E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.405361024473139E-5 4.4639083098168745E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3622144445402545E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3622144445402545E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3622144445402545E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3622144445402545E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6381677521203593E-4 3.7662766601476367E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6381677521203593E-4 3.7662766601476367E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6381677521203593E-4 3.7662766601476367E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6381677521203593E-4 3.7662766601476367E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9175483797763382E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9175483797763382E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9175483797763382E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9175483797763382E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0239895923678423E-4 4.3804548198446555E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0239895923678423E-4 4.3804548198446555E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0239895923678423E-4 4.3804548198446555E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0239895923678423E-4 4.3804548198446555E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.936786049689093E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.936786049689093E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.936786049689093E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.936786049689093E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.24003899248004388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.24003899248004388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.24003899248004388E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.24003899248004388E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.591312288544131E-5 4.4453131833861465E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.591312288544131E-5 4.4453131833861465E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.591312288544131E-5 4.4453131833861465E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.591312288544131E-5 4.4453131833861465E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.60927859422652E-5 4.443516552802681E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.60927859422652E-5 4.443516552802681E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.60927859422652E-5 4.443516552802681E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.60927859422652E-5 4.443516552802681E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4894965725985784E-4 3.9149478396253735E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4894965725985784E-4 3.9149478396253735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4894965725985784E-4 3.9149478396253735E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4894965725985784E-4 3.9149478396253735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.9524350327760179E-5 4.40920090905288E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.9524350327760179E-5 4.40920090905288E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.952435032760179E-5 4.40920090905288E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.9524350327760179E-5 4.40920090905288E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0138386296572919E-4 4.3906057826221514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0138386296572919E-4 4.3906057826221514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0138386296572919E-4 4.3906057826221514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0138386296572919E-4 4.3906057826221514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.235579436032801E-5 4.48088646685825394E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.235579436032801E-5 4.48088646685825394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.235579436032801E-5 4.48088646685825394E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.235579436032801E-5 4.48088646685825394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.38649640376488E-5 4.465794771859541E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.38649640376488E-5 4.465794771859541E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.38649640376488E-5 4.465794771859541E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.38649640376488E-5 4.465794771859541E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2768653448474876E-4 4.1275790674164794E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2768653448474876E-4 4.1275790674164794E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2768653448474876E-4 4.1275790674164794E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2768653448474876E-4 4.1275790674164794E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6017859831135188E-4 3.802658429112951E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6017859831135188E-4 3.802658429112951E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6017859831135188E-4 3.802658429112951E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6017859831135188E-4 3.802658429112951E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0535578880609286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0535578880609286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0535578880609286E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0535578880609286E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4252761783477354E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4252761783477354E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.4252761783477354E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4252761783477354E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.860429250538933E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.860429250538933E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.860429250538933E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.860429250538933E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4609301465635784E-4 3.9435142656607514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4609301465635784E-4 3.9435142656607514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4609301465635784E-4 3.9435142656607514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4609301465635784E-4 3.9435142656607514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.21327834557773795E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.21327834557773795E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.21327834557773795E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.21327834557773795E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6625212448883701E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6625212448883701E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.6625212448883701E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6625212448883701E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.057770821332588E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.057770821332588E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.057770821332588E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.057770821332588E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1489452483888678E-4 4.2554991637887735E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1489452483888678E-4 4.2554991637887735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1489452483888678E-4 4.2554991637887735E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1489452483888678E-4 4.2554991637887735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.111939232964995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.111939232964995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.111939232964995E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.111939232964995E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1493045745025156E-4 4.255139837697525E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1493045745025156E-4 4.255139837697525E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1493045745025156E-4 4.255139837697525E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1493045745025156E-4 4.255139837697525E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.781907346143186E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.781907346143186E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.781907346143186E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.781907346143186E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2580052981628293E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2580052981628293E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2580052981628293E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2580052981628293E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1253195564165245E-4 4.2791248557514427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1253195564165245E-4 4.2791248557514427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1253195564165245E-4 4.2791248557514427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1253195564165245E-4 4.2791248557514427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3485555478802077E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3485555478802077E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3485555478802077E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3485555478802077E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2527006637046728E-4 4.151743748516006E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2527006637046728E-4 4.151743748516006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2527006637046728E-4 4.151743748516006E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2527006637046728E-4 4.151743748516006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**133**	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8283502463321646E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8283502463321646E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8283502463321646E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8283502463321646E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0751037320342433E-4 4.3293406802475916E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0751037320342433E-4 4.3293406802475916E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0751037320342433E-4 4.3293406802475916E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0751037320342433E-4 4.3293406802475916E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9665918199994456E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9665918199994456E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9665918199994456E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9665918199994456E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4279619756363916E-4 3.9764824366319814E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4279619756363916E-4 3.9764824366319814E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4279619756363916E-4 3.9764824366319814E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4279619756363916E-4 3.9764824366319814E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9807897757653964E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9807897757653964E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9807897757653964E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9807897757653964E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.751714804033067E-4 3.6527296081886217E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.751714804033067E-4 3.6527296081886217E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.751714804033067E-4 3.6527296081886217E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.751714804033067E-4 3.6527296081886217E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7297060795721386E-4 3.674738332740657E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7297060795721386E-4 3.674738332740657E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7297060795721386E-4 3.674738332740657E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7297060795721386E-4 3.674738332740657E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9618307489886226E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9618307489886226E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9618307489886226E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9618307489886226E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.0839209446581027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.0839209446581027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.0839209446581027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.0839209446581027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2489323137932224E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2489323137932224E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2489323137932224E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2489323137932224E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1117595699081707E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1117595699081707E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1117595699081707E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1117595699081707E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	133	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4152058986601894E-4 3.9892385136346413E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4152058986601894E-4 3.9892385136346413E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4152058986601894E-4 3.9892385136346413E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4152058986601894E-4 3.9892385136346413E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.135380687598663E-4 4.26906372468875767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.135380687598663E-4 4.26906372468875767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.135380687598663E-4 4.26906372468875767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.135380687598663E-4 4.26906372468875767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2009577033393883E-4 4.2034867088836366E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2009577033393883E-4 4.2034867088836366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2009577033393883E-4 4.2034867088836366E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2009577033393883E-4 4.2034867088836366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5289326135714255E-4 3.875511798630002E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5289326135714255E-4 3.875511798630002E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5289326135714255E-4 3.875511798630002E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5289326135714255E-4 3.875511798630002E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.53423267374777306E-4 3.870211738466029E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.53423267374777306E-4 3.870211738466029E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.53423267374777306E-4 3.870211738466029E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.53423267374777306E-4 3.870211738466029E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.559834659345137E-4 3.8446097528742855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.559834659345137E-4 3.8446097528742855E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.559834659345137E-4 3.8446097528742855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.559834659345137E-4 3.8446097528742855E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6370897737794159E-4 3.767354638548605E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6370897737794159E-4 3.767354638548605E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6370897737794159E-4 3.767354638548605E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6370897737794159E-4 3.767354638548605E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.58877413433934E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.58877413433934E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.58877413433934E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.58877413433934E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2859429034989464E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2859429034989464E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2859429034989464E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2859429034989464E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.5149554893993972E-5 4.4529488632704577E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.5149554893993972E-5 4.4529488632704577E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.5149554893993972E-5 4.4529488632704577E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.5149554893993972E-5 4.4529488632704577E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0864316531778517E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0864316531778517E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0864316531778517E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0864316531778517E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2470458516965708E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2470458516965708E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2470458516965708E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2470458516965708E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9599442868919719E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9599442868919719E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9599442868919719E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9599442868919719E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4594974163908383E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4594974163908383E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4594974163908383E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4594974163908383E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.678681771143415E-4 3.725762640751297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.678681771143415E-4 3.725762640751297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.678681771143415E-4 3.725762640751297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.678681771143415E-4 3.725762640751297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2206399566253076E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2206399566253076E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2206399566253076E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2206399566253076E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.672663059030549E-4 3.7317813532249897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.672663059030549E-4 3.7317813532249897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.672663059030549E-4 3.7317813532249897E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.672663059030549E-4 3.7317813532249897E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3646353223878163E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3646353223878163E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3646353223878163E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3646353223878163E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2516364082092283E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2516364082092283E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2516364082092283E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2516364082092283E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.744707944816935E-4 3.6597364467476859E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.744707944816935E-4 3.6597364467476859E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.744707944816935E-4 3.6597364467476859E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.744707944816935E-4 3.6597364467476859E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3946390528774086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3946390528774086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3946390528774086E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3946390528774086E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	132	132	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.908035386315418E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.908035386315418E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.908035386315418E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.908035386315418E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.32456588643423456E-4 4.0798785258135E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.32456588643423456E-4 4.0798785258135E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.32456588643423456E-4 4.0798785258135E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.32456588643423456E-4 4.0798785258135E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.668800303308835E-4 3.735644109023968E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.668800303308835E-4 3.735644109023968E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.668800303308835E-4 3.735644109023968E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.668800303308835E-4 3.735644109023968E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1350213614850153E-4 4.2694230507788253E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1350213614850153E-4 4.2694230507788253E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1350213614850153E-4 4.2694230507788253E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1350213614850153E-4 4.2694230507788253E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.05221041513474494E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.05221041513474494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.05221041513474494E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.05221041513474494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.12136696916639686E-4 4.283077443136829E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.12136696916639686E-4 4.283077443136829E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.12136696916639686E-4 4.283077443136829E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.12136696916639686E-4 4.283077443136829E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as type, gid, code, name, ...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.399314866636681E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.399314866636681E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.399314866636681E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.399314866636681E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**132**	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	**132**	132	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9960657098772796E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9960657098772796E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9960657098772796E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9960657098772796E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9072131797141562E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9072131797141562E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9072131797141562E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9072131797141562E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.27965469651101098E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.27965469651101098E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.27965469651101098E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.27965469651101098E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.541872927944598E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.541872927944598E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.541872927944598E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.541872927944598E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.99605656131135766E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.99605656131135766E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.99605656131135766E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.99605656131135766E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.372625754134629E-4 4.031818658119272E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.372625754134629E-4 4.031818658119272E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.372625754134629E-4 4.031818658119272E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.372625754134629E-4 4.031818658119272E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3826062023352058E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3826062023352058E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3826062023352058E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3826062023352058E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3464893536648602E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3464893536648602E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3464893536648602E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3464893536648602E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.29366841449423746E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.29366841449423746E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.29366841449423746E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.29366841449423746E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.169606499923617E-4 4.2348379123966977E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.169606499923617E-4 4.2348379123966977E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.169606499923617E-4 4.2348379123966977E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.169606499923617E-4 4.2348379123966977E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.62137840475523333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0266845382202011E-4 4.3777598740330685E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0266845382202011E-4 4.3777598740330685E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0266845382202011E-4 4.3777598740330685E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0266845382202011E-4 4.3777598740330685E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1168753927458009E-4 4.2875690195318816E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1168753927458009E-4 4.2875690195318816E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1168753927458009E-4 4.2875690195318816E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1168753927458009E-4 4.2875690195318816E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3613968130831347E-4 4.0430475991170514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3613968130831347E-4 4.0430475991170514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3613968130831347E-4 4.0430475991170514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3613968130831347E-4 4.0430475991170514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4658708806262352E-4 3.938573531588027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4658708806262352E-4 3.938573531588027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4658708806262352E-4 3.938573531588027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4658708806262352E-4 3.938573531588027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6964684140597164E-4 3.7079759982167114E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6964684140597164E-4 3.7079759982167114E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6964684140597164E-4 3.7079759982167114E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6964684140597164E-4 3.7079759982167114E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5577685341916625E-4 3.846675878089798E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5577685341916625E-4 3.846675878089798E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5577685341916625E-4 3.846675878089798E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5577685341916625E-4 3.846675878089798E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0770845999411574E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0770845999411574E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.0770845999411574E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0770845999411574E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4952457904169434E-4 3.9091986219109516-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4952457904169434E-4 3.9091986219109516-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4952457904169434E-4 3.9091986219109516-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4952457904169434E-4 3.9091986219109516-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6046651663045526E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6046651663045526E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6046651663045526E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6046651663045526E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0469864636413022E-4 4.3574457948605298E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0469864636413022E-4 4.3574457948605298E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0469864636413022E-4 4.3574457948605298E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0469864636413022E-4 4.3574457948605298E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8009470558846668E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8009470558846668E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8009470558846668E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8009470558846668E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3496288882861169E-4 4.0548155293586297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3496288882861169E-4 4.0548155293586297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3496288882861169E-4 4.0548155293586297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3496288882861169E-4 4.0548155293586297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0771698571877182E-4 4.3272745550320784E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0771698571877182E-4 4.3272745550320784E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0771698571877182E-4 4.3272745550320784E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0771698571877182E-4 4.3272745550320784E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6734715427862566E-4 3.7309728694560069E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6734715427862566E-4 3.7309728694560069E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6734715427862566E-4 3.7309728694560069E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6734715427862566E-4 3.7309728694560069E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5799660702731117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5799660702731117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5799660702731117E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5799660702731117E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.778309510724856E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.778309510724856E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.778309510724856E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.778309510724856E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4307467530171616E-4 3.9736976592339711E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4307467530171616E-4 3.9736976592339711E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4307467530171616E-4 3.9736976592339711E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4307467530171616E-4 3.9736976592339711E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6885632395594646E-4 3.715881172605848E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6885632395594646E-4 3.715881172605848E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6885632395594646E-4 3.715881172605848E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6885632395594646E-4 3.715881172605848E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6028639614544622E-4 3.8015804508339205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6028639614544622E-4 3.8015804508339205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6028639614544622E-4 3.8015804508339205E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6028639614544622E-4 3.8015804508339205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2236850800276123E-4 4.180759332229056E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2236850800276123E-4 4.180759332229056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2236850800276123E-4 4.180759332229056E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2236850800276123E-4 4.180759332229056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.33349580200183E-5 4.471094832023514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.33349580200183E-5 4.471094832023514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.33349580200183E-5 4.471094832023514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.33349580200183E-5 4.471094832023514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.874788572239293E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.874788572239293E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.874788572239293E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.874788572239293E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5382796668081204E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5382796668081204E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5382796668081204E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5382796668081204E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	131	131	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.26545674073917E-4 4.138987671513346E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.26545674073917E-4 4.138987671513346E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.26545674073917E-4 4.138987671513346E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.26545674073917E-4 4.138987671513346E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7367220873519734E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7367220873519734E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.7367220873519734E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7367220873519734E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.620111614909557E-4 3.78433279731427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.620111614909557E-4 3.78433279731427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.620111614909557E-4 3.78433279731427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.620111614909557E-4 3.78433279731427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1353852618805145E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1353852618805145E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1353852618805145E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1353852618805145E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0918123963188664E-4 4.312632015986752E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0918123963188664E-4 4.312632015986752E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0918123963188664E-4 4.312632015986752E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0918123963188664E-4 4.312632015986752E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1813744301455826E-4 4.223069982081639E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1813744301455826E-4 4.223069982081639E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1813744301455826E-4 4.223069982081639E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1813744301455826E-4 4.223069982081639E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1297258755905612E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1297258755905612E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1297258755905612E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1297258755905612E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3911401975511937E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3911401975511937E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.3911401975511937E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3911401975511937E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4948864643032957E-4 3.9095579480021996E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4948864643032957E-4 3.9095579480021996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4948864643032957E-4 3.9095579480021996E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4948864643032957E-4 3.9095579480021996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1678144443637229E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1678144443637229E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1678144443637229E-4 3.62137840475552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1678144443637229E-4 3.62137840475552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	130	130	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0308167885271509E-4 4.3736276237292646E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0308167885271509E-4 4.3736276237292646E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0308167885271509E-4 4.3736276237292646E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0308167885271509E-4 4.3736276237292646E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9222150449589522E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9222150449589522E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.9222150449589522E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9222150449589522E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.85079897987145E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.85079897987145E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.85079897987145E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.85079897987145E-4 3.62137840475523333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7183873069922327E-4 3.68605710552511E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7183873069922327E-4 3.68605710552511E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7183873069922327E-4 3.68605710552511E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7183873069922327E-4 3.68605710552511E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO...	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7284484381743713E-4 3.675995974060027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7284484381743713E-4 3.675995974060027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7284484381743713E-4 3.675995974060027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7284484381743713E-4 3.675995974060027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.6083802789424E-5 4.443606384389104E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.6083802789424E-5 4.443606384389104E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.6083802789424E-5 4.443606384389104E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.6083802789424E-5 4.443606384389104E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp...	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5053967531274942E-4 3.8990476591334544E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5053967531274942E-4 3.8990476591334544E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5053967531274942E-4 3.8990476591334544E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5053967531274942E-4 3.8990476591334544E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5402513861513314E-4 3.8641930261195558E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5402513861513314E-4 3.8641930261195558E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5402513861513314E-4 3.8641930261195558E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5402513861513314E-4 3.8641930261195558E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	128	128	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7221602311855345E-4 3.682284181038545E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7221602311855345E-4 3.682284181038545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7221602311855345E-4 3.682284181038545E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7221602311855345E-4 3.682284181038545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	128	128	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0031486777762697E-4 4.4012957344409299E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0031486777762697E-4 4.4012957344409299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0031486777762697E-4 4.4012957344409299E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0031486777762697E-4 4.4012957344409299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	128	128	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5745716042865484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5745716042865484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5745716042865484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5745716042865484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	128	128	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4079341119082377E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4079341119082377E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4079341119082377E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4079341119082377E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	128	128	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7104821324491981E-4 3.6939622279767459E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7104821324491981E-4 3.6939622279767459E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7104821324491981E-4 3.6939622279767459E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7104821324491981E-4 3.6939622279767459E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom...	0	1	128	128	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0450101700162393E-4 4.3594342422343876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0450101700162393E-4 4.3594342422343876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0450101700162393E-4 4.3594342422343876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0450101700162393E-4 4.3594342422343876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	128	128	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.039180269233165E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.039180269233165E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.039180269233165E-4 3.62137840047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.039180269233165E-4 3.62137840047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, ...	0	1	127	127	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1989814097143251E-4 4.2054630024654556E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1989814097143251E-4 4.2054630024654556E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1989814097143251E-4 4.2054630024654556E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1989814097143251E-4 4.2054630024654556E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	127	127	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5905570420620248E-4 3.8138873701641933E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5905570420620248E-4 3.8138873701641933E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5905570420620248E-4 3.8138873701641933E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5905570420620248E-4 3.8138873701641933E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (SELECT cast('PORTAREA' as varchar) as type, gid, code, na...	0	1	127	127	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	70	70	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	50	50	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	47	47	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.955 51.207)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.955 51.207)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.955 51.207)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.571 51.591)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.571 51.591)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.571 51.591)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	25	25	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.603 51.555)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.603 51.555)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.603 51.555)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.887 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.887 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.887 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.15 51.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.15 51.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.15 51.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.15 51.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.15 51.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.565 51.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.565 51.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.565 51.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.565 51.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.565 51.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.451 51.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.451 51.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.451 51.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.451 51.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.451 51.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	17	17	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.654 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.654 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.654 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.654 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.654 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.134 51.028)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.134 51.028)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.134 51.028)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.134 51.028)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.134 51.028)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.395 51.767)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.395 51.767)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.395 51.767)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.894 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.348 51.814)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.348 51.814)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.348 51.814)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.348 51.814)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.348 51.814)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.022 46.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.022 46.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.022 46.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.022 46.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.022 46.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.351 51.811)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.351 51.811)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.351 51.811)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.189 50.973)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.189 50.973)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.189 50.973)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.189 50.973)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.189 50.973)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.454 46.708)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.454 46.708)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.454 46.708)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.454 46.708)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.454 46.708)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.347 51.815)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.347 51.815)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.347 51.815)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.102 47.06)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.102 47.06)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.102 47.06)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.132 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.78 51.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.78 51.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.78 51.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.78 51.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.78 51.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.181 46.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.181 46.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.181 46.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.181 46.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.181 46.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.597 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.597 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.597 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.597 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.597 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.367 51.795)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.367 51.795)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.367 51.795)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.843 51.319)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.843 51.319)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.843 51.319)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.516 47.646)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.516 47.646)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.516 47.646)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.516 47.646)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.516 47.646)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.773 50.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.773 50.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.773 50.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.773 50.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.773 50.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.647 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.647 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.647 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.647 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.647 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	7	7	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.152 43.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.152 43.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.152 43.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.152 43.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.152 43.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.51 50.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.51 50.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.51 50.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.51 50.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.51 50.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.247 49.915)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.247 49.915)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.247 49.915)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.247 49.915)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.247 49.915)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.14 51.022)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.14 51.022)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.14 51.022)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.125 51.037)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.125 51.037)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.125 51.037)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.701 41.461)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.701 41.461)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.701 41.461)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.701 41.461)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.701 41.461)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.309 50.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.309 50.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.309 50.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.309 50.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.309 50.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.986 51.176)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.986 51.176)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.986 51.176)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.986 51.176)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.986 51.176)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.823 40.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.823 40.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.823 40.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.823 40.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.823 40.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.113 49.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.113 49.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.113 49.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.113 49.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.113 49.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.462 51.7)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.462 51.7)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.462 51.7)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.892 51.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.892 51.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.892 51.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.892 51.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.892 51.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.514 50.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.514 50.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.514 50.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.514 50.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.514 50.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.671 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.671 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.671 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.671 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.671 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.212 50.95)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.212 50.95)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.212 50.95)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.976 50.186)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.748 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.748 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.748 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.389 45.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.389 45.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.389 45.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.389 45.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.389 45.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.017 44.145)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.017 44.145)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.017 44.145)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.469 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.469 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.469 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
SELECT COORD_DIMENSION FROM GEOMETRY_COLUMNS WHERE F_TABLE_SCHEMA = 'spatial' AND F_TABLE_NAME = 'user_areas_v' AND F_GEOMETRY_COLUMN = 'geom'	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.147 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.147 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.147 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.147 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.147 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.604 46.558)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.604 46.558)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.604 46.558)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.604 46.558)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.604 46.558)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.945 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.945 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.945 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.945 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.945 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.353 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.353 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.353 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.353 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.353 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.442 51.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.442 51.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.442 51.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.442 51.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.442 51.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.26 47.902)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.26 47.902)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.26 47.902)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.26 47.902)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.26 47.902)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.327 40.313)', 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.113 50.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.113 50.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.113 50.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.113 50.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.113 50.049)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.727 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.727 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.727 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.727 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.727 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.767 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.767 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.767 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.767 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.767 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.4 51.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.4 51.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.4 51.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.4 51.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.4 51.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' as typ...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.67 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.67 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.67 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.388 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.388 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.388 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.388 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.388 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.364 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.364 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.011 51.151)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.011 51.151)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.011 51.151)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.829 51.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.829 51.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.829 51.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.829 51.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.829 51.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.33 50.832)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.33 50.832)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.33 50.832)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.33 50.832)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.33 50.832)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.016 44.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.016 44.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.016 44.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.016 44.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.016 44.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.477 44.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.477 44.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.477 44.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.477 44.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.477 44.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.126 50.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.126 50.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.126 50.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.126 50.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.126 50.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.066 47.096)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.066 47.096)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.066 47.096)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.066 47.096)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.066 47.096)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.248 43.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.248 43.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.248 43.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.248 43.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.248 43.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.682 51.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.682 51.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.682 51.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.682 51.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.682 51.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.484 40.678)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.484 40.678)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.484 40.678)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.484 40.678)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.484 40.678)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.553 51.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.801 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.801 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.801 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.801 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.801 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.612 50.55)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.612 50.55)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.612 50.55)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.644 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.644 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.644 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.644 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.644 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.156 45.006)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.156 45.006)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.156 45.006)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.156 45.006)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.156 45.006)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.912 51.25)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.912 51.25)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.912 51.25)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.912 51.25)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.912 51.25)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.74 50.422)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.74 50.422)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.74 50.422)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.74 50.422)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.74 50.422)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.639 51.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.639 51.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.639 51.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.639 51.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.639 51.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.365 42.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.365 42.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.365 42.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.365 42.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.365 42.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.15 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.15 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.15 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.15 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.15 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.0 51.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.0 51.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.0 51.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.0 51.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.0 51.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' as typ...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.722 44.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.722 44.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.722 44.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.722 44.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.722 44.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.847 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.847 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.847 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.847 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.847 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.629 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.629 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.629 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.629 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.629 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.798 50.364)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.798 50.364)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.798 50.364)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.355 44.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.355 44.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.355 44.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.355 44.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.355 44.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.652 51.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.652 51.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.652 51.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.652 51.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.652 51.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.312 50.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.312 50.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.312 50.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.312 50.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.312 50.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.059 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.059 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.059 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.059 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.059 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326,true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.257 49.905)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.257 49.905)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.257 49.905)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.257 49.905)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.257 49.905)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.597 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.597 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.597 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.597 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.597 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.303 42.859)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.303 42.859)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.303 42.859)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.303 42.859)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.303 42.859)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.221 48.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.221 48.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.221 48.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.221 48.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.221 48.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.889 47.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.889 47.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.889 47.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.889 47.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.889 47.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.17 41.992)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.17 41.992)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.17 41.992)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.17 41.992)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.17 41.992)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.197 47.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.197 47.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.197 47.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.197 47.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.197 47.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.949 49.213)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.949 49.213)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.949 49.213)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.949 49.213)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.949 49.213)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.932 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.932 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.236 46.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.236 46.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.236 46.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.236 46.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.236 46.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.071 49.091)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.071 49.091)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.071 49.091)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.071 49.091)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.071 49.091)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.368 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.368 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.368 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.324 45.838)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.324 45.838)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.324 45.838)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.324 45.838)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.324 45.838)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.394 50.768)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.394 50.768)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.394 50.768)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.394 50.768)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.394 50.768)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.998 51.164)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.998 51.164)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.998 51.164)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.834 50.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.834 50.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.834 50.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.834 50.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.834 50.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.501 49.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.501 49.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.501 49.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.501 49.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.501 49.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.103 49.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.103 49.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.103 49.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.103 49.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.103 49.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.038 41.124)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.038 41.124)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.038 41.124)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.038 41.124)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.038 41.124)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.537 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.537 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.537 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.537 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.537 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.47 42.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.47 42.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.47 42.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.47 42.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.47 42.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' as typ...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.474 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.474 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.474 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.474 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.474 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.623 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.409 42.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.409 42.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.409 42.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.409 42.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.409 42.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.839 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.839 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.839 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.704 42.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.704 42.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.704 42.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.704 42.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.704 42.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.053 45.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.053 45.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.053 45.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.053 45.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.053 45.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.375 42.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.375 42.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.375 42.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.375 42.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.375 42.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.432 50.73)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.432 50.73)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.432 50.73)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' as typ...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.641 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.641 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.641 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.664 45.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.664 45.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.664 45.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.664 45.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.664 45.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.638 49.524)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.638 49.524)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.638 49.524)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.638 49.524)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.638 49.524)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.468 42.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.468 42.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.468 42.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.468 42.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.468 42.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.347 45.815)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.347 45.815)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.347 45.815)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.347 45.815)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.347 45.815)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.959 51.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.959 51.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.959 51.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.959 51.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.959 51.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.14 50.022)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.14 50.022)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.14 50.022)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.14 50.022)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.14 50.022)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.433 43.729)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.433 43.729)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.433 43.729)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.433 43.729)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.433 43.729)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.268 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.268 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.273 49.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.273 49.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.273 49.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.273 49.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.273 49.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.5 49.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.5 49.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.5 49.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.5 49.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.5 49.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.312 46.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.312 46.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.312 46.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.312 46.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.312 46.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.831 42.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.831 42.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.831 42.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.831 42.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.831 42.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.513 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.391 47.771)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.391 47.771)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.391 47.771)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.391 47.771)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.391 47.771)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.146 45.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.146 45.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.146 45.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.146 45.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.146 45.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.439 50.723)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.439 50.723)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.439 50.723)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.439 50.723)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.439 50.723)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.539 40.313)' AS TEXT), 4326,true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.539 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.539 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.625 45.537)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.625 45.537)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.625 45.537)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.625 45.537)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.625 45.537)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.047 43.115)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.047 43.115)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.047 43.115)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.047 43.115)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.047 43.115)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.033 50.129)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.033 50.129)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.033 50.129)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.033 50.129)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.033 50.129)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.572 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.572 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.572 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.572 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.572 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.135 42.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.135 42.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.135 42.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.135 42.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.135 42.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.036 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.036 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.005 41.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.005 41.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.005 41.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.005 41.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.005 41.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.999 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.999 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.999 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.999 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.999 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.659 48.503)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.659 48.503)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.659 48.503)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.659 48.503)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.659 48.503)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.991 50.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.991 50.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.991 50.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.991 50.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.991 50.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.121 42.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.121 42.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.121 42.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.121 42.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.121 42.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.572 42.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.572 42.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.572 42.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.572 42.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.572 42.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.329 46.833)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.329 46.833)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.329 46.833)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.329 46.833)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.329 46.833)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.255 48.907)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.255 48.907)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.255 48.907)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.255 48.907)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.255 48.907)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.097 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.138 46.024)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.138 46.024)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.138 46.024)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.138 46.024)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.138 46.024)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.956 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.956 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.587 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.587 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.587 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.004 47.158)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.004 47.158)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.004 47.158)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.004 47.158)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.004 47.158)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.734 47.428)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.734 47.428)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.734 47.428)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.734 47.428)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.734 47.428)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.572 43.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.572 43.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.572 43.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.572 43.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.572 43.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.265 46.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.265 46.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.265 46.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.265 46.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.265 46.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.934 48.228)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.934 48.228)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.934 48.228)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.934 48.228)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.934 48.228)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.637 51.525)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.637 51.525)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.637 51.525)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.984 42.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.984 42.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.984 42.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.984 42.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.984 42.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.312 47.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.312 47.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.312 47.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.312 47.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.312 47.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.972 50.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.972 50.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.972 50.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.972 50.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.972 50.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.815 51.347)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.815 51.347)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.815 51.347)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.815 51.347)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.815 51.347)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.989 50.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.989 50.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.989 50.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.989 50.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.989 50.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.596 51.566)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(geom,ST_GeomFromText(CAST ('POINT(-8.596 51.566)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.596 51.566)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.241 48.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.241 48.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.241 48.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.241 48.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.241 48.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.978 49.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.978 49.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.978 49.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.978 49.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.978 49.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.564 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.05 49.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.05 49.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.05 49.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.05 49.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.05 49.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.805 50.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.805 50.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.805 50.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.805 50.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.805 50.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.556 50.606)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.556 50.606)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.556 50.606)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.556 50.606)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.556 50.606)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.78 40.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.78 40.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.78 40.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.78 40.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.78 40.382)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.413 47.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.413 47.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.413 47.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.413 47.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.413 47.749)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.685 50.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.685 50.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.685 50.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.685 50.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.685 50.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.749 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.749 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.749 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.888 50.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.888 50.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.888 50.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.888 50.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.888 50.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.647 42.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.647 42.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.647 42.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.647 42.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.647 42.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.442 45.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.442 45.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.442 45.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.442 45.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.442 45.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.935 50.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.935 50.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.935 50.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.935 50.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.935 50.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.043 49.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.043 49.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.043 49.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.043 49.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.043 49.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.312 42.85)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(geom,ST_GeomFromText(CAST ('POINT(-17.312 42.85)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.312 42.85)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.818 41.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.818 41.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.818 41.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.818 41.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.818 41.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.917 43.245)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.917 43.245)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.917 43.245)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.917 43.245)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.917 43.245)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.698 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.698 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.698 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.698 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.698 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.204 40.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.204 40.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.204 40.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.204 40.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.204 40.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.149 50.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.149 50.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.149 50.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.149 50.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.149 50.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.298 46.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.298 46.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.298 46.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.298 46.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.298 46.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.829 44.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.829 44.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.829 44.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.829 44.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.829 44.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.051 42.111)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.051 42.111)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.051 42.111)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.051 42.111)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.051 42.111)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.211 50.951)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.211 50.951)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.211 50.951)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.681 44.481)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.681 44.481)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.681 44.481)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.681 44.481)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.681 44.481)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.732 50.43)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.732 50.43)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.732 50.43)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.732 50.43)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.732 50.43)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.695 51.467)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.695 51.467)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.695 51.467)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.695 51.467)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.695 51.467)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.783 51.379)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.783 51.379)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.783 51.379)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.783 51.379)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.783 51.379)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.857 51.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.857 51.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.857 51.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.857 51.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.857 51.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105 51.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105 51.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105 51.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105 51.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105 51.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.774 41.388)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.774 41.388)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.774 41.388)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.774 41.388)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.774 41.388)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.904 43.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.904 43.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.904 43.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.904 43.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.904 43.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.773 47.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.773 47.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.773 47.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.773 47.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.773 47.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.974 42.188)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.974 42.188)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.974 42.188)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.974 42.188)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.974 42.188)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.231 48.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.231 48.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.231 48.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.231 48.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.231 48.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.524 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.524 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.524 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.524 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.524 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.01 44.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.01 44.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.01 44.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.01 44.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.01 44.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.816 44.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.816 44.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.816 44.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.816 44.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.816 44.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.104 43.058)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.104 43.058)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.104 43.058)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.104 43.058)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.104 43.058)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.019 48.143)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.019 48.143)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.019 48.143)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.019 48.143)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.019 48.143)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.872 48.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.872 48.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.872 48.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.872 48.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.872 48.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.631 41.531)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.631 41.531)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.631 41.531)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.631 41.531)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.631 41.531)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.578 51.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.578 51.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.578 51.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.578 51.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.578 51.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.568 47.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.568 47.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.568 47.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.568 47.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.568 47.594)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.522 50.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.522 50.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.522 50.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.522 50.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.522 50.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.628 49.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.628 49.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.628 49.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.628 49.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.628 49.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.739 48.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.739 48.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.739 48.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.739 48.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.739 48.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.926 49.236)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.926 49.236)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.926 49.236)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.926 49.236)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.926 49.236)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.796 47.366)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.796 47.366)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.796 47.366)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.796 47.366)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.796 47.366)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.931 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.931 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.931 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.931 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.931 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.657 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.657 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.568 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.568 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.568 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.568 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.568 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.759 50.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.759 50.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.759 50.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.759 50.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.759 50.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.414 41.748)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.414 41.748)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.414 41.748)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.414 41.748)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.414 41.748)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.778 48.384)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.778 48.384)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.778 48.384)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.778 48.384)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.778 48.384)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.043 50.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.043 50.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.043 50.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.043 50.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.043 50.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.485 50.677)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.485 50.677)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.485 50.677)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.77 43.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.77 43.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.77 43.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.77 43.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.77 43.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.716 48.446)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.716 48.446)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.716 48.446)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.716 48.446)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.716 48.446)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.426 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.426 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.426 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.426 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.426 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.717 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.717 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.717 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.717 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.717 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.561 41.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.561 41.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.561 41.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.561 41.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.561 41.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.223 50.939)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.223 50.939)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.223 50.939)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.223 50.939)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.223 50.939)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.804 47.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.804 47.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.804 47.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.804 47.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.804 47.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.169 48.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.169 48.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.169 48.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.169 48.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.169 48.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.507 41.655)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.507 41.655)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.507 41.655)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.507 41.655)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.507 41.655)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.575 43.587)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.575 43.587)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.575 43.587)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.575 43.587)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.575 43.587)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.41 42.752)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.41 42.752)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.41 42.752)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.41 42.752)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.41 42.752)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	3	3	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.747 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.747 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.747 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.34 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.34 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.34 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.631 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.345 44.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.345 44.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.345 44.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.345 44.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.345 44.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.238 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.238 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.238 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.656 45.506)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.656 45.506)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.656 45.506)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.817 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.817 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.817 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.417 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.417 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.417 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.576 46.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.576 46.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.576 46.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.576 46.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.576 46.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.03 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.03 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.03 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.778 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.631 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.321 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.321 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.321 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.321 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.321 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.712 41.45)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.712 41.45)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.712 41.45)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.854 48.308)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.854 48.308)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.854 48.308)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.854 48.308)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.854 48.308)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.041 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(geom, ST_GeomFromText(CAST ('POINT(-63.041 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.041 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.705 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(geom, ST_GeomFromText(CAST ('POINT(-62.705 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.705 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(geom, ST_GeomFromText(CAST ('POINT(-67.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.264 43.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.264 43.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.264 43.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.264 43.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.264 43.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.335 48.827)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.335 48.827)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.335 48.827)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.335 48.827)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.335 48.827)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.697 45.465)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.697 45.465)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.697 45.465)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.697 45.465)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.697 45.465)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.097 46.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.097 46.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.097 46.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.097 46.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.097 46.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.615 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.615 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.615 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.692 40.47)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.692 40.47)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.692 40.47)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.692 40.47)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.692 40.47)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.296 49.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.296 49.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.296 49.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.296 49.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.296 49.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.997 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.396 51.766)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.396 51.766)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.396 51.766)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.582 49.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.582 49.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.582 49.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.582 49.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.582 49.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.993 48.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.993 48.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.993 48.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.993 48.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.993 48.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.309 46.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.309 46.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.309 46.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.309 46.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.309 46.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.658 45.504)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.658 45.504)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.658 45.504)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.658 45.504)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.658 45.504)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.322 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.904 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.683 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.906 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.906 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.906 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.551 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.551 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.551 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.394 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.394 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.394 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.919 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.919 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.919 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.119 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.409 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.409 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.409 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.106 44.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.106 44.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.106 44.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.106 44.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.106 44.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.401 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.401 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.401 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.894 42.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.894 42.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.894 42.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.894 42.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.894 42.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.392 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.392 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.139 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.139 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.139 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.482 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.976 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.976 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.842 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.842 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.842 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.255 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.255 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.255 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.461 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.461 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.636 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.049 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.049 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.441 40.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.441 40.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.441 40.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.441 40.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.441 40.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.757 47.405)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.757 47.405)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.757 47.405)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.757 47.405)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.757 47.405)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.409 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.409 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.409 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.703 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.681 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.681 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.681 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.681 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.681 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.273 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.206 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.803 40.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.803 40.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.803 40.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.803 40.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.803 40.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.749 51.413)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.749 51.413)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.749 51.413)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.868 44.294)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.868 44.294)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.868 44.294)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.868 44.294)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.868 44.294)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.618 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.618 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.37 49.792)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.37 49.792)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.37 49.792)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.37 49.792)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.37 49.792)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.985 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.985 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.985 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.19 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.19 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.19 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.392 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.392 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.006 44.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.006 44.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.006 44.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.006 44.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.006 44.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.375 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.375 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.375 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.375 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.375 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.361 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.361 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.778 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.285 46.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.285 46.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.285 46.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.285 46.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.285 46.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.543 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.543 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.543 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.736 44.426)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.736 44.426)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.736 44.426)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.736 44.426)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.736 44.426)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.732 49.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.732 49.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.732 49.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.732 49.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.732 49.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.455 40.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.455 40.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.455 40.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.455 40.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.455 40.707)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.183 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.201 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.999 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.999 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.999 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.204 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.74 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.74 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.74 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.008 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.686 42.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.686 42.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.686 42.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.686 42.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.686 42.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.365 41.797)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.365 41.797)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.365 41.797)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.311 50.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.311 50.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.311 50.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.311 50.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.311 50.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.746 44.416)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.746 44.416)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.746 44.416)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.746 44.416)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.746 44.416)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.824 43.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.824 43.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.824 43.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.824 43.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.824 43.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.712 40.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.712 40.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.712 40.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.712 40.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.712 40.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.023 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.023 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.023 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.894 46.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.894 46.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.894 46.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.894 46.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.894 46.268)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.345 48.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.345 48.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.345 48.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.345 48.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.345 48.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.171 46.991)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.171 46.991)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.171 46.991)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.171 46.991)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.171 46.991)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.027 47.135)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.027 47.135)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.027 47.135)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.027 47.135)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.027 47.135)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.423 47.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.423 47.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.423 47.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.423 47.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.423 47.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.842 40.32)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.842 40.32)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.842 40.32)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.842 40.32)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.842 40.32)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.032 49.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.032 49.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.032 49.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.032 49.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.032 49.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.041 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.041 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.041 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.098 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.098 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.098 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.791 49.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.791 49.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.791 49.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.791 49.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.791 49.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.637 42.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.637 42.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.637 42.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.637 42.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.637 42.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.229 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.229 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.229 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.81 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.81 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.81 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.94 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.94 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.94 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.136 49.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.136 49.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.136 49.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.136 49.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.136 49.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.341 40.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.341 40.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.341 40.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.341 40.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.341 40.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.525 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.525 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.525 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.294 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.933 45.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.933 45.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.933 45.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.933 45.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.933 45.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.939 49.223)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.939 49.223)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.939 49.223)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.939 49.223)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.939 49.223)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.256 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.256 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.256 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.988 49.174)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.988 49.174)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.988 49.174)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.988 49.174)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.988 49.174)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.431 40.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.431 40.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.431 40.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.431 40.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.431 40.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.582 45.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.582 45.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.582 45.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.582 45.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.582 45.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.319 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.319 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.319 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.572 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.572 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.628 40.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.628 40.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.628 40.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.628 40.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.628 40.534)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.669 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.669 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.669 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.669 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.669 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.813 40.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.813 40.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.813 40.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.813 40.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.813 40.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.008 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.9 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.9 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.012 44.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.012 44.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.012 44.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.012 44.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.012 44.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.435 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.435 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.435 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.798 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.798 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.798 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.547 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.547 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.547 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.206 41.956)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.206 41.956)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.206 41.956)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.206 41.956)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.206 41.956)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.319 46.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.319 46.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.319 46.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.319 46.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.319 46.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.543 43.619)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.543 43.619)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.543 43.619)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.65 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.65 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.65 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.615 50.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.615 50.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.615 50.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.615 50.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.615 50.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.99 50.172)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.99 50.172)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.99 50.172)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.99 50.172)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.99 50.172)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.506 47.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.506 47.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.506 47.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.506 47.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.506 47.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.944 48.218)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.944 48.218)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.944 48.218)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.944 48.218)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.944 48.218)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.113 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.113 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.453 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.453 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.453 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.977 46.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.977 46.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.977 46.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.977 46.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.977 46.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.725 41.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.725 41.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.725 41.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.725 41.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.725 41.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.845 46.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.845 46.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.845 46.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.845 46.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.845 46.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.907 43.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.907 43.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.907 43.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.907 43.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.907 43.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.605 49.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.605 49.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.605 49.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.605 49.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.605 49.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.376 48.786)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.376 48.786)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.376 48.786)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.449 48.713)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.449 48.713)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.449 48.713)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.373 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.373 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.373 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.088 44.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.088 44.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.088 44.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.088 44.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.088 44.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.037 47.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.037 47.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.037 47.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.037 47.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.037 47.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.226 46.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.226 46.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.226 46.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.226 46.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.226 46.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.834 43.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.834 43.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.834 43.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.834 43.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.834 43.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.907 47.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.907 47.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.907 47.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.907 47.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.907 47.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.523 43.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.523 43.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.523 43.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.523 43.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.523 43.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.152 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.373 45.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.373 45.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.373 45.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.373 45.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.373 45.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.854 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.854 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.854 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.854 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.854 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.131 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.131 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.131 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.703 48.459)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.703 48.459)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.703 48.459)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.703 48.459)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.703 48.459)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.588 43.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.588 43.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.588 43.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.588 43.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.588 43.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.462 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.462 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.462 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.537 46.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.537 46.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.537 46.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.537 46.625' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.537 46.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.072 40.313' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.072 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.072 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.806)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.806)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.806)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.806)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.806)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.126 49.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.126 49.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.126 49.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.126 49.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.126 49.036)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.923 45.239)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.923 45.239)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.923 45.239)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.923 45.239)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.923 45.239)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.882 48.28)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.882 48.28)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.882 48.28)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.463 41.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.463 41.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.463 41.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.463 41.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.463 41.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.375 40.787)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.375 40.787)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.375 40.787)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.453 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.453 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.453 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.83 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.83 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.83 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.786 50.376)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.786 50.376)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.786 50.376)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.786 50.376)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.786 50.376)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.771 40.391)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.771 40.391)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.771 40.391)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.771 40.391)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.771 40.391)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.91 46.252)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.91 46.252)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.91 46.252)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.91 46.252)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.91 46.252)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.538 40.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.538 40.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.538 40.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.538 40.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.538 40.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.222 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.222 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.222 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.371 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.371 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.235 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.814 47.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.814 47.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.814 47.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.814 47.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.814 47.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.72 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.72 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.72 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.384 44.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.384 44.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.384 44.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.384 44.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.384 44.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.382 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.382 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.443 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.443 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.976 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.976 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.078 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.078 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.124 41.038)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.124 41.038)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.124 41.038)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.931 51.231)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.931 51.231)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.931 51.231)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.931 51.231)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.931 51.231)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.525 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.525 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.525 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.739 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.739 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.739 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.166 44.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.166 44.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.166 44.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.166 44.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.166 44.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.278 41.884)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.278 41.884)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.278 41.884)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.574 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.574 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.574 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.519 51.643)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.519 51.643)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.519 51.643)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.013 51.149)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.013 51.149)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.013 51.149)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.512 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.512 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.512 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.495)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.495)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.495)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.495)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.495)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.456 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.459 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.282 41.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.282 41.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.282 41.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.282 41.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.282 41.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.307 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.118 51.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.118 51.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.118 51.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.118 51.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.118 51.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.193 41.969)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.193 41.969)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.193 41.969)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.582 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.582 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.582 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.219 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.186 40.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.186 40.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.186 40.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.186 40.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.186 40.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.871 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.444 46.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.444 46.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.444 46.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.444 46.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.444 46.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.992 44.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.992 44.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.992 44.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.992 44.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.992 44.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.891 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.891 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.891 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.365)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.365)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.365)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.365)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.365)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.384 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.615 49.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.615 49.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.615 49.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.615 49.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.615 49.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.993 44.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.993 44.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.993 44.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.993 44.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.993 44.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.471 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.471 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.471 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.12 50.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.12 50.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.12 50.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.12 50.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.12 50.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.334 41.828)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.334 41.828)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.334 41.828)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.334 41.828)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.334 41.828)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.804 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.804 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.569 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.569 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.569 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.277 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.277 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.277 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.184 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.184 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.184 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.449 47.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.449 47.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.449 47.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.449 47.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.449 47.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.72 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.72 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.72 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.907 50.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.907 50.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.907 50.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.907 50.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.907 50.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.333 44.829)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.333 44.829)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.333 44.829)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.432 41.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.432 41.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.432 41.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.432 41.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.432 41.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.819 48.343)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.819 48.343)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.819 48.343)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.819 48.343)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.819 48.343)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.863 43.299)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.863 43.299)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.863 43.299)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.863 43.299)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.863 43.299)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.8 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.8 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.282 43.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.282 43.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.282 43.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.282 43.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.282 43.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.125 46.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.125 46.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.125 46.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.125 46.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.125 46.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.909 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.577 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.369 49.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.369 49.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.369 49.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.369 49.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.369 49.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.479 45.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.479 45.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.479 45.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.479 45.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.479 45.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.899 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.899 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.899 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.002 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.002 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.002 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.869 45.293)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.869 45.293)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.869 45.293)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.245 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.879 47.283)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.879 47.283)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.879 47.283)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.879 47.283)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.879 47.283)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.648 45.514)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.648 45.514)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.648 45.514)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.648 45.514)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.648 45.514)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.404 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.404 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.404 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.188 41.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.188 41.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.188 41.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.188 41.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.188 41.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.505 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.99 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.99 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.99 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.951 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.951 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.901 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.901 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.461 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.461 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.651 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.651 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.651 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.676 42.486)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.676 42.486)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.676 42.486)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.676 42.486)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.676 42.486)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.899 43.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.899 43.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.899 43.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.899 43.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.899 43.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.914 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.914 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.291 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.291 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.291 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.821 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.821 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.821 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.992 42.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.992 42.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.992 42.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.992 42.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.992 42.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.16 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.16 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.16 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.246 42.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.246 42.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.246 42.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.246 42.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.246 42.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.157 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.157 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.157 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.711 41.451)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.711 41.451)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.711 41.451)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.711 41.451)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.711 41.451)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.829 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.829 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.829 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.675 48.487)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.675 48.487)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.675 48.487)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.675 48.487)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.675 48.487)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.554 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.134 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.147 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.147 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.086 43.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.086 43.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.086 43.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.086 43.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.086 43.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.71 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.71 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.71 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.87 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.962 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.962 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.962 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.276 40.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.276 40.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.276 40.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.276 40.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.276 40.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.301 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.301 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.301 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.294 48.868)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.294 48.868)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.294 48.868)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.294 48.868)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.294 48.868)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.445 40.717)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.445 40.717)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.445 40.717)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.445 40.717)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.445 40.717)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.961 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.961 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.281 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.281 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.471 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.471 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.471 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.018 41.144)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.018 41.144)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.018 41.144)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.018 41.144)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.018 41.144)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.269 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.269 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.269 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.927 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.91 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.91 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.91 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.544 42.618)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.544 42.618)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.544 42.618)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.544 42.618)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.544 42.618)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.127 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.127 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.127 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.127 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.127 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.336 42.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.336 42.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.336 42.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.336 42.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.336 42.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.966 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.966 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.724 47.438)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.724 47.438)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.724 47.438)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.724 47.438)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.724 47.438)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.208 50.954)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.208 50.954)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.208 50.954)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.775 44.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.775 44.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.775 44.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.775 44.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.775 44.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.541 43.621)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.541 43.621)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.541 43.621)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.059 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.059 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.059 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.02 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.02 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.09 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.09 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.09 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.425 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.335 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.335 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.397 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.528 44.634)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.528 44.634)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.528 44.634)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.528 44.634)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.528 44.634)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.917 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.492 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.492 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.763 47.399)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.763 47.399)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.763 47.399)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.763 47.399)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.763 47.399)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.83 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.83 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.83 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.121 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.121 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.031 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.0 46.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.0 46.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.0 46.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.0 46.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.0 46.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.578 47.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.578 47.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.578 47.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.578 47.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.578 47.584)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.237 40.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.237 40.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.237 40.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.237 40.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.237 40.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.827 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.039 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.039 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.193 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.193 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.193 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.111 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.111 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.111 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.111 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.111 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.536 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.768 51.394)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-15.567 44.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-15.567 44.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.567 44.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST('POINT(-15.567 44.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.567 44.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.517 41.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.517 41.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.517 41.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.517 41.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.517 41.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.044 43.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.044 43.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.044 43.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.044 43.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.044 43.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.693 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.578 44.584)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.578 44.584)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.578 44.584)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.14 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.14 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.14 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.884 51.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.884 51.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.884 51.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.884 51.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.884 51.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.886 51.276)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.886 51.276)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.886 51.276)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.42 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.954 44.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.954 44.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.954 44.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.954 44.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.954 44.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.429 42.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.429 42.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.429 42.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.429 42.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.429 42.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.602 47.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.602 47.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.602 47.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.602 47.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.602 47.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.789 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.789 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.126 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.126 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.126 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.791 40.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.791 40.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.791 40.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.791 40.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.791 40.371)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.27 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.27 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.27 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.27 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.27 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.435 44.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.435 44.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.435 44.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.435 44.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.435 44.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.942 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.919 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.919 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.919 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.472 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.472 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.994 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.994 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.994 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.916 49.246)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.916 49.246)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.916 49.246)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.916 49.246)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.916 49.246)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.987 42.175)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.987 42.175)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.987 42.175)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.987 42.175)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.987 42.175)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.756 40.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.756 40.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.756 40.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.756 40.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.756 40.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.23 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.23 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.23 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.492 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.492 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.719 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.666 46.496)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.666 46.496)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.666 46.496)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.666 46.496)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.666 46.496)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.46 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.46 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.46 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.698 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.698 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.355 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.355 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.355 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.945 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.945 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.945 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.704 50.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.704 50.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.704 50.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.704 50.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.704 50.458)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.559 46.603)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.559 46.603)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.559 46.603)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.137 43.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.137 43.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.137 43.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.137 43.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.137 43.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.281 42.881)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.281 42.881)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.281 42.881)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.281 42.881)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.281 42.881)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.356 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.103 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.879 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.761 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.203 46.959)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.203 46.959)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.203 46.959)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.203 46.959)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.203 46.959)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.858 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.913 49.249)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.913 49.249)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.913 49.249)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.913 49.249)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.913 49.249)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.284 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.627 46.535)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.627 46.535)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.627 46.535)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.627 46.535)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.627 46.535)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.469 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.469 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.469 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.121 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.121 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.739 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.739 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.739 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.178 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.178 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.538 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.538 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.361 49.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.361 49.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.361 49.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.361 49.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.361 49.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.959 45.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.959 45.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.959 45.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.959 45.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.959 45.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.713 44.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.713 44.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.713 44.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.713 44.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.713 44.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.758 41.404)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.758 41.404)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.758 41.404)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.758 41.404)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.758 41.404)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.369 40.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.369 40.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.369 40.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.369 40.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.369 40.793)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.603 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.603 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.467 50.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.467 50.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.467 50.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.467 50.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.467 50.695)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.943 41.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.943 41.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.943 41.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.943 41.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.943 41.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.945 42.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.945 42.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.945 42.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.945 42.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.945 42.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.878 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.878 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.878 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.68 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.68 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.018 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.695 48.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.695 48.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.695 48.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.695 48.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.695 48.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.672 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.672 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.672 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.148 46.014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.148 46.014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.148 46.014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.148 46.014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.148 46.014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.236 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.539 47.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.539 47.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.539 47.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.539 47.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.539 47.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.039 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.039 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.422 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.422 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.422 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.353 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.726 48.436)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.726 48.436)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.726 48.436)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.726 48.436)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.726 48.436)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.109 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.109 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.109 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.718 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.718 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.718 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.033 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.033 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.033 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.205 47.957)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.205 47.957)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.205 47.957)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.205 47.957)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.205 47.957)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.768 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.252 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.286 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.605 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.036 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.036 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.699 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.699 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.699 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.289 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.289 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.289 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.251 50.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.251 50.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.251 50.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.251 50.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.251 50.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.396 41.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.396 41.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.396 41.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.396 41.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.396 41.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.515 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.424 41.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.424 41.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.424 41.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.424 41.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.424 41.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.356 42.806)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.356 42.806)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.356 42.806)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.846 40.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.846 40.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.846 40.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.846 40.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.846 40.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.304 49.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.304 49.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.304 49.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.304 49.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.304 49.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.45 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.45 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.623 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.623 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.049 44.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.049 44.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.049 44.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.049 44.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.049 44.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.969 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.358 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.358 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.015 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.015 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.015 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.206)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.206)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.206)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.206)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.206)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.322 44.84)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.322 44.84)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.322 44.84)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.48 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.48 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.48 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.963 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.963 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.963 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.159 49.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.159 49.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.159 49.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.159 49.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.159 49.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.781)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.781)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.781)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.781)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.781)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.58 43.582)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.58 43.582)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.58 43.582)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.58 43.582)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.58 43.582)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.251 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.251 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.251 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.38 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.38 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.602 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.602 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.602 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.13 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.13 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.13 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.399 45.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.399 45.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.399 45.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.399 45.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.399 45.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.096 43.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.096 43.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.096 43.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.096 43.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.096 43.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.421 40.741)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.421 40.741)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.421 40.741)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.421 40.741)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.421 40.741)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.581 48.581)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.581 48.581)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.581 48.581)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.581 48.581)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.581 48.581)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.199 44.963)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.199 44.963)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.199 44.963)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.199 44.963)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.199 44.963)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.483 45.679)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.483 45.679)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.483 45.679)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.245 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.12 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.12 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.12 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.599 46.563)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.599 46.563)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.599 46.563)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.599 46.563)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.599 46.563)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.824 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.824 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.824 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.757 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.649 49.513)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.649 49.513)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.649 49.513)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.729 48.433)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.729 48.433)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.729 48.433)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.729 48.433)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.729 48.433)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.081 49.081)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.081 49.081)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.081 49.081)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.081 49.081)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.081 49.081)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.162 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.162 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.162 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.969 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.953 41.209)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.953 41.209)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.953 41.209)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.953 41.209)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.953 41.209)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.342 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.342 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.342 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.618 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.618 40.313)', 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.237 49.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.237 49.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.237 49.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.237 49.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.237 49.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.722 42.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.722 42.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.722 42.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.722 42.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.722 42.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.11 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.11 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.11 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.577 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.469 45.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.469 45.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.469 45.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.469 45.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.469 45.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.12 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.12 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.12 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.111 46.051)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.111 46.051)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.111 46.051)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.735 41.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.735 41.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.735 41.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.735 41.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.735 41.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.965 49.197)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.965 49.197)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.965 49.197)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.965 49.197)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.965 49.197)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.753 40.409)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.753 40.409)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.753 40.409)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.753 40.409)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.753 40.409)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.018 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.021 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.68 47.482)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.68 47.482)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.68 47.482)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.68 47.482)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.68 47.482)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.005 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.005 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.572 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.49 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.49 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.49 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.252 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.252 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.252 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.353 40.809)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.353 40.809)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.353 40.809)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.852 43.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.852 43.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.852 43.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.852 43.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.852 43.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.113 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.113 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.529 47.633)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.529 47.633)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.529 47.633)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.529 47.633)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.529 47.633)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.335 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.335 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.095 49.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.095 49.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.095 49.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.095 49.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.095 49.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.822 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.546 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.765 48.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.765 48.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.765 48.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.765 48.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.765 48.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.726 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.726 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.852 41.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.852 41.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.852 41.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.852 41.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.852 41.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.11 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.11 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.11 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.966 43.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.966 43.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.966 43.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.966 43.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.966 43.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.935 42.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.935 42.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.935 42.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.935 42.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.935 42.227)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.8 43.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.8 43.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.8 43.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.8 43.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.8 43.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.466 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.466 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.466 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.281 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.281 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.338 50.824)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.338 50.824)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.338 50.824)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.338 50.824)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.338 50.824)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.129 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.534 46.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.534 46.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.534 46.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.534 46.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.534 46.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.266 40.896)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.266 40.896)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.266 40.896)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.266 40.896)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.266 40.896)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.512 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.512 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.512 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.326 42.836)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.326 42.836)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.326 42.836)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.326 42.836)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.326 42.836)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.81 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.81 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.81 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.479 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.479 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.479 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.927 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.399 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.399 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.399 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.232 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.232 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.232 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.687 45.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.687 45.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.687 45.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.687 45.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.687 45.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.361 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.361 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.71 43.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.71 43.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.71 43.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.71 43.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.71 43.452)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.442 47.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.442 47.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.442 47.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.442 47.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.442 47.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.961 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.961 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.136 50.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.136 50.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.136 50.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.136 50.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.136 50.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.924 47.238)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.924 47.238)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.924 47.238)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.371 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.371 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.794 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.734 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.989 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.989 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.301 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.301 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.301 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.874 46.288)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.874 46.288)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.874 46.288)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.874 46.288)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.874 46.288)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.121 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.121 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.793 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.793 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.793 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.66 41.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.66 41.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.66 41.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.66 41.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.66 41.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.314 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.314 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.291 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.291 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.291 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.513 43.649)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.513 43.649)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.513 43.649)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.513 43.649)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.513 43.649)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.747 47.415)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.747 47.415)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.747 47.415)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.747 47.415)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.747 47.415)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.6 44.562)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.6 44.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.6 44.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.6 44.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.6 44.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.567 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.567 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.567 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.981 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.981 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.981 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.026 44.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.026 44.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.026 44.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.026 44.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.026 44.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.152 44.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.152 44.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.152 44.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.152 44.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.152 44.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.42 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.078 44.084)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.078 44.084)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.078 44.084)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.078 44.084)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.078 44.084)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.983 48.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.983 48.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.983 48.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.983 48.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.983 48.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.686 50.476)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.686 50.476)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.686 50.476)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.938 46.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.938 46.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.938 46.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.938 46.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.938 46.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.677 49.485)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.677 49.485)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.677 49.485)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.677 49.485)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.677 49.485)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.211 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.16 40.313)' AS TEXT), 4326)) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.16 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.16 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.099 47.063)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.099 47.063)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.099 47.063)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.099 47.063)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.099 47.063)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.196 40.966)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.196 40.966)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.196 40.966)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.196 40.966)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.196 40.966)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.304 46.858)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.304 46.858)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.304 46.858)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.224 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.224 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.224 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.338 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.509 51.653)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.509 51.653)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.509 51.653)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.509 51.653)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.509 51.653)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.644 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.644 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.644 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.062 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.837 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.837 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.837 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.577 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.397 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.552 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.552 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.744 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.744 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.744 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.064 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.064 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.064 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.324 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.324 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.324 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.315 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.315 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.315 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.041 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.041 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.497 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.497 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.497 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.243 42.919)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.243 42.919)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.243 42.919)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.243 42.919)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.243 42.919)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.19 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.19 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.19 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.153 41.009)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.153 41.009)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.153 41.009)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.153 41.009)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.153 41.009)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.644 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.644 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.644 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.895 49.267)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.895 49.267)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.895 49.267)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.895 49.267)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.895 49.267)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.896 43.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.896 43.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.896 43.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.896 43.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.896 43.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.259 46.903)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.259 46.903)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.259 46.903)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.259 46.903)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.259 46.903)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.044 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.846 49.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.846 49.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.846 49.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.846 49.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.846 49.316)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.234 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.234 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.234 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.574 49.588)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.574 49.588)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.574 49.588)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.574 49.588)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.574 49.588)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.438 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.438 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.189 48.973)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.189 48.973)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.189 48.973)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.587 40.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.587 40.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.587 40.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.587 40.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.587 40.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.904 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.904 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.685 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.685 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.685 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.595 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.979 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.979 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.083 43.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.083 43.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.083 43.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.083 43.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.083 43.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.898 51.264)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.898 51.264)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.898 51.264)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.898 51.264)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.898 51.264)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.91 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.91 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.91 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.67 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.67 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.67 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.1 41.062)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.1 41.062)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.1 41.062)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.1 41.062)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.1 41.062)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.417 45.745)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.417 45.745)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.417 45.745)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.417 45.745)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.417 45.745)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.839 44.323)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.839 44.323)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.839 44.323)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.839 44.323)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.839 44.323)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.28 42.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.28 42.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.28 42.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.28 42.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.28 42.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.618 40.544)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.618 40.544)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.618 40.544)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.618 40.544)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.618 40.544)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.364 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.364 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.814 51.348)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.814 51.348)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.814 51.348)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.578 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.578 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.578 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.548 40.614)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.548 40.614)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.548 40.614)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.548 40.614)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.548 40.614)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.974 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.322 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.348 50.814)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.348 50.814)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.348 50.814)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.821 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.821 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.821 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.821 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.821 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.412 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.412 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.887 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.887 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.887 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.521 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.521 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.521 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.165 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.937 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.937 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.937 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.184 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.184 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.184 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.757 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.183 40.979)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.183 40.979)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.183 40.979)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.183 40.979)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.183 40.979)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.502 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.502 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.502 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.608 51.554)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.608 51.554)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.608 51.554)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.717 42.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.717 42.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.717 42.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.717 42.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.717 42.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.134 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.214 40.948)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.214 40.948)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.214 40.948)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.214 40.948)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.214 40.948)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.845 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.791 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.791 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.791 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.893 46.269)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.893 46.269)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.893 46.269)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.165 41.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.165 41.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.165 41.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.165 41.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.165 41.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.991 41.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.991 41.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.991 41.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.991 41.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.991 41.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.883 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.883 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.883 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.044 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.819 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.819 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.847 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.847 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.847 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.51 46.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.51 46.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.51 46.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.51 46.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.51 46.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.87 47.292)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.87 47.292)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.87 47.292)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.87 47.292)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.87 47.292)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.662 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.662 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.953 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.363 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.363 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.363 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.856 49.306)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.856 49.306)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.856 49.306)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.856 49.306)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.856 49.306)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.252 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.252 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.252 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.595 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.559 43.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.559 43.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.559 43.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.559 43.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.559 43.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.368 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.368 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.368 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.152 45.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.152 45.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.152 45.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.152 45.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.152 45.01)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.313 42.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.313 42.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.313 42.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.313 42.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.313 42.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.956 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.956 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.769 42.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.769 42.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.769 42.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.769 42.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.769 42.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.78 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.78 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.78 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.428 48.734)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.428 48.734)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.428 48.734)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.428 48.734)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.428 48.734)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.01 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.01 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.01 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.2 44.962)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.2 44.962)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.2 44.962)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.2 44.962)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.2 44.962)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.209 41.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.209 41.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.209 41.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.209 41.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.209 41.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.118 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.118 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.118 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.368 46.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.368 46.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.368 46.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.368 46.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.368 46.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.793 43.369)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.793 43.369)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.793 43.369)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.793 43.369)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.793 43.369)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.699 42.463)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.699 42.463)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.699 42.463)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.699 42.463)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.699 42.463)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.206 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.611 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.611 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.611 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.778 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.633 46.529)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.633 46.529)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.633 46.529)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.37 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.37 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.37 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.541 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.541 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.541 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.541 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.541 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.935 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.706 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.209 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.208 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.208 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.208 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.178 41.984)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.932 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.932 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.683 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.593 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.407 45.755)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.407 45.755)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.407 45.755)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.407 45.755)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.407 45.755)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.357)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.878 44.284)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.878 44.284)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.878 44.284)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.878 44.284)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.878 44.284)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.312 48.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.312 48.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.312 48.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.312 48.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.312 48.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.775 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.775 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.775 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.865 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.865 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.865 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.362 47.8)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.362 47.8)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.362 47.8)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.362 47.8)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.362 47.8)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.225 43.937)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.225 43.937)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.225 43.937)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.225 43.937)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.225 43.937)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.343 47.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.343 47.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.343 47.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.343 47.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.343 47.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.366 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.022 45.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.022 45.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.022 45.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.022 45.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.022 45.14)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.023 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.023 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.023 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.458 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.458 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.458 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.065 44.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.065 44.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.065 44.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.065 44.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.065 44.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.618 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.618 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.183 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.292 45.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.292 45.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.292 45.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.292 45.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.292 45.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.996 48.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.996 48.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.996 48.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.996 48.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.996 48.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.593 40.313)' AS TEXT), 4326,true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.062 47.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.062 47.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.062 47.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.062 47.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.062 47.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.206 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.193 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.193 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.193 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.08 43.082)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.08 43.082)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.08 43.082)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.77 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.77 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.77 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.18 49.982)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.18 49.982)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.18 49.982)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.18 49.982)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.18 49.982)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.368 44.794)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.368 44.794)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.368 44.794)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.726 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.726 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.903 49.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.903 49.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.903 49.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.903 49.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.903 49.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.886 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.886 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.886 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.747 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.747 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.747 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.567 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.567 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.567 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.884 46.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.884 46.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.884 46.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.884 46.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.884 46.278)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.353 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.118 42.044)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.118 42.044)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.118 42.044)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.833 49.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.833 49.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.833 49.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.833 49.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.833 49.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.277 43.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.277 43.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.277 43.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.277 43.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.277 43.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.147 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.147 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.317 47.845)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.317 47.845)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.317 47.845)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.089 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.089 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.089 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.789 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.789 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.96 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.96 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.96 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.723 44.439)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.723 44.439)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.723 44.439)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.723 44.439)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.723 44.439)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.057 43.105)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.057 43.105)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.057 43.105)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.057 43.105)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.057 43.105)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.134 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.801 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.801 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.801 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.227 40.935)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.227 40.935)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.227 40.935)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.227 40.935)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.227 40.935)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.73 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.73 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.73 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.533 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.533 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.533 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.113 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.113 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.187 47.975)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.187 47.975)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.187 47.975)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.187 47.975)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.187 47.975)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.834 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.834 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.834 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.994 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.994 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.994 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.719 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.056 49.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.056 49.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.056 49.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.056 49.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.056 49.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.337 45.825)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.337 45.825)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.337 45.825)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.337 45.825)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.337 45.825)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.662 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.662 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.388 42.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.388 42.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.388 42.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.388 42.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.388 42.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.255 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.255 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.255 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.643 50.519)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.643 50.519)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.643 50.519)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.57 46.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.57 46.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.57 46.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.57 46.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.57 46.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.144 48.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.144 48.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.144 48.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.144 48.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.144 48.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.653 44.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.653 44.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.653 44.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.653 44.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.653 44.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.562 50.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.562 50.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.562 50.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.562 50.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.562 50.6)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' as typ...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.469 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.469 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.469 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.483 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.363 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.363 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.363 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.492 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.492 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.309 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.309 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.309 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.924 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.924 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.924 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.556 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.556 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.556 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.345 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.87 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.502 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.502 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.502 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.249 46.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.249 46.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.249 46.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.249 46.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.249 46.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.806 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.806 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.95 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.95 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.95 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.364 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.364 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.242 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.242 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.242 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.031 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.636 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.049 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.049 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.896 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.896 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.896 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.759 44.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.759 44.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.759 44.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.759 44.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.759 44.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.157 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.157 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.157 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.52 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.52 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.014 47.148)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.014 47.148)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.014 47.148)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.014 47.148)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.014 47.148)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.509 44.653)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.509 44.653)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.509 44.653)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.591 48.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.591 48.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.591 48.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.591 48.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.591 48.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.42 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.976 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.976 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.31 49.852)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.31 49.852)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.31 49.852)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.31 49.852)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.31 49.852)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.758 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.758 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.758 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.835 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.485 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.485 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.869 51.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.869 51.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.869 51.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.869 51.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.869 51.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.979 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.979 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.304 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.145 42.017)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.145 42.017)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.145 42.017)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.145 42.017)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.145 42.017)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.121 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.121 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.816 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.816 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.816 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.593 42.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.593 42.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.593 42.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.593 42.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.593 42.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.663)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.663)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.663)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.663)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.663)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.207 44.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.207 44.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.207 44.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.207 44.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.207 44.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.296 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.296 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.296 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.629 43.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.629 43.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.629 43.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.629 43.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.629 43.533)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.741 46.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.741 46.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.741 46.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.741 46.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.741 46.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.021 46.141)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.021 46.141)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.021 46.141)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.021 46.141)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.021 46.141)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.744 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.744 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.744 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.602 49.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.602 49.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.602 49.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.602 49.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.602 49.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.743 40.419)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.743 40.419)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.743 40.419)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.743 40.419)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.743 40.419)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.65 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.65 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.65 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.569 41.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.569 41.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.569 41.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.569 41.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.569 41.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.062 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.11 48.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.11 48.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.11 48.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.11 48.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name from spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.11 48.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.736 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.736 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.736 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.317 49.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.317 49.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.317 49.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.317 49.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.317 49.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.498 47.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.498 47.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.498 47.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.498 47.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.498 47.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.508 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.508 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.508 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.394 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.394 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.394 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.611 45.551)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.611 45.551)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.611 45.551)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.611 45.551)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.611 45.551)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.525 40.637)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.525 40.637)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.525 40.637)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.525 40.637)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.525 40.637)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.906 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.906 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.906 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.221 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.221 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.221 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.302 43.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.302 43.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.302 43.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.302 43.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.302 43.86)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.891 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.891 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.891 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.659 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.659 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.659 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.631 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.631 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.275 46.887)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.275 46.887)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.275 46.887)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.275 46.887)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.275 46.887)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.894 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.734 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.961 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.471 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.471 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.471 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.067 41.095)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.067 41.095)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.067 41.095)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.067 41.095)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.067 41.095)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.791 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.791 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.791 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.641 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.641 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.641 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.39 43.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.39 43.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.39 43.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.39 43.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.39 43.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.634 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.779 42.383)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.894 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.314 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.314 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.311 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.311 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.311 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.981 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.981 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.981 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.524 46.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.524 46.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.524 46.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.524 46.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.524 46.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.374 48.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.374 48.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.374 48.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.374 48.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.374 48.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.811 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.811 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.811 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.821 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.821 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.821 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.749 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.749 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.749 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.407 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.676 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.425 44.737)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.425 44.737)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.425 44.737)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.425 44.737)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.425 44.737)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.477 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.904 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.904 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.132 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.295 42.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.295 42.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.295 42.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.295 42.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.295 42.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.461 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.461 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.536 43.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.536 43.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.536 43.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.536 43.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.536 43.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.344 41.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.344 41.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.344 41.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.344 41.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.344 41.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.472 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.472 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.211 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.878 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.878 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.878 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.901 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.901 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.484 51.678)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.484 51.678)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.484 51.678)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.214 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.214 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.214 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.213 46.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.213 46.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.213 46.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.213 46.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.213 46.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.646 48.516)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.646 48.516)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.646 48.516)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.646 48.516)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.646 48.516)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.382 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.382 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.018 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.38 46.782)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.38 46.782)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.38 46.782)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.38 46.782)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.38 46.782)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.847 43.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.847 43.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.847 43.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.847 43.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.847 43.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.841 42.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.841 42.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.841 42.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.841 42.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.841 42.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.178 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.178 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.062 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.177 44.985)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.177 44.985)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.177 44.985)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.922 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.922 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.899 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.899 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.899 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.157 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.157 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.157 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.263 49.899)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.263 49.899)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.263 49.899)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.263 49.899)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.263 49.899)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.732 47.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.732 47.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.732 47.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.732 47.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.732 47.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.292 46.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.292 46.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.292 46.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.292 46.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.292 46.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.383 41.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.383 41.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.383 41.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.383 41.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.383 41.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.64 47.522)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.64 47.522)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.64 47.522)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.64 47.522)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.64 47.522)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.286 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.605 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.557 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.309 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.309 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.309 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.017 51.145)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.017 51.145)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.017 51.145)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.017 51.145)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.017 51.145)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.837 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.837 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.837 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.797 51.365)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.797 51.365)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.797 51.365)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.662 40.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.662 40.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.662 40.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.662 40.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.662 40.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.242 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.242 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.242 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.216 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.216 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.216 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.873 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.219 40.313)' AS TEXT), 4326 <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.012 50.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.012 50.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.012 50.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.012 50.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.012 50.15)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.958 42.204)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.958 42.204)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.958 42.204)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.958 42.204)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.958 42.204)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.677 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.677 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.677 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.158 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.158 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.158 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.879 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.809 48.353)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.809 48.353)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.809 48.353)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.809 48.353)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.809 48.353)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.126 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.126 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.126 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.76 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.76 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.55 40.612)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.55 40.612)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.55 40.612)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.55 40.612)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.55 40.612)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.745 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.745 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.745 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.829 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.829 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.829 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.668 43.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.668 43.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.668 43.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.668 43.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.668 43.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.623 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.623 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.898 42.264)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.898 42.264)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.898 42.264)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.927 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.65 50.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.65 50.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.65 50.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.65 50.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.65 50.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.1 44.062)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.1 44.062)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.1 44.062)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.803 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.803 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.803 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.585 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.891 45.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.891 45.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.891 45.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.891 45.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.891 45.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.553 48.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.553 48.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.553 48.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.553 48.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.553 48.609)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.164 47.998)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.164 47.998)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.164 47.998)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.164 47.998)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.164 47.998)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.713 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.713 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.767 45.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.767 45.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.767 45.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.767 45.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.767 45.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.586 46.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.586 46.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.586 46.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.586 46.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.586 46.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.866 47.296)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.866 47.296)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.866 47.296)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.866 47.296)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.866 47.296)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.152 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.685 48.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.685 48.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.685 48.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.685 48.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.685 48.477)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.635 45.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.635 45.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.635 45.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.635 45.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.635 45.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
SELECT SRID FROM GEOGRAPHY_COLUMNS WHERE F_TABLE_SCHEMA = 'spatial' AND F_TABLE_NAME = 'port_area' AND F_GEOGRAPHY_COLUMN = 'geom'	0	2	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.039 44.123)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.039 44.123)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.039 44.123)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.039 44.123)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.039 44.123)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.442 46.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.442 46.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.442 46.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.442 46.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.442 46.72)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.922 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.922 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.196 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.196 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.672 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.672 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.672 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.515 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.432 42.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.432 42.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.432 42.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.432 42.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.432 42.73)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.13 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.13 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.13 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.05 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.05 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.05 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.443 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.443 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.028 41.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.028 41.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.028 41.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.028 41.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.028 41.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.806 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.806 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.558 49.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.558 49.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.558 49.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.558 49.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.558 49.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.859 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.859 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.859 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.751 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.564 40.598)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.564 40.598)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.564 40.598)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.564 40.598)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.564 40.598)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.085 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.085 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.085 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.448 44.714)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.448 44.714)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.448 44.714)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.448 44.714)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.448 44.714)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.968 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.968 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.968 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.286 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.268 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.268 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.582 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.582 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.582 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.437 50.725)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.437 50.725)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.437 50.725)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.638 42.524)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.638 42.524)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.638 42.524)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.663 42.499)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.663 42.499)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.663 42.499)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.663 42.499)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.663 42.499)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.036 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.036 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.679 46.483)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.679 46.483)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.679 46.483)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.679 46.483)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.679 46.483)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.876 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.518 44.644)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.518 44.644)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.518 44.644)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.518 44.644)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.518 44.644)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.19 46.972)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.19 46.972)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.19 46.972)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.19 46.972)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.19 46.972)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.547 46.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.547 46.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.547 46.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.547 46.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.547 46.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.879 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.855 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.441 49.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.441 49.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.441 49.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.441 49.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.441 49.721)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.448 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.448 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.448 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.582 47.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.582 47.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.582 47.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.582 47.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.582 47.58)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.01 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.01 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.01 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.448 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.448 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.448 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.855 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.224 49.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.224 49.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.224 49.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.224 49.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.224 49.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.945 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.945 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.945 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.602 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.602 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.602 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.443 43.719)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.443 43.719)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.443 43.719)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.443 43.719)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.443 43.719)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.763 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.86 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.86 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.86 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.462 41.7)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.462 41.7)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.462 41.7)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.462 41.7)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.462 41.7)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.103 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.997 42.165)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.997 42.165)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.997 42.165)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.997 42.165)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.997 42.165)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.661 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.538 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.538 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.459 47.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.459 47.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.459 47.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.459 47.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.459 47.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.911 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.911 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.911 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.911 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.911 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.193 49.969)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.193 49.969)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.193 49.969)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.193 49.969)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.193 49.969)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.606 43.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.606 43.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.606 43.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.606 43.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.606 43.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.673 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.673 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.083 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText('POINT(-32.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.476 41.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.476 41.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.476 41.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.476 41.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.476 41.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.992 43.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.992 43.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.992 43.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.992 43.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.992 43.17)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.371 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.371 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.03 45.132)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.03 45.132)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.03 45.132)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.797 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.797 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.797 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.787 47.375)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.787 47.375)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.787 47.375)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.902 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.902 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.902 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.721 48.441)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.721 48.441)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.721 48.441)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.215 40.947)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.215 40.947)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.215 40.947)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.476 49.686)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.476 49.686)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.476 49.686)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.965 46.197)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.965 46.197)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.965 46.197)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.552 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.552 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.46 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.46 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.46 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.632 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.632 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.632 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.212 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.212 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.212 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.892 48.27)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.892 48.27)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.892 48.27)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.564 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.345 47.817)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.345 47.817)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.345 47.817)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.162 46.0)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.162 46.0)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.162 46.0)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.834 44.328)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.834 44.328)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.834 44.328)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.467 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.467 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.467 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.152 46.01)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.152 46.01)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.152 46.01)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.415 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.322 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.346 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.346 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.189 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.189 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.132 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.23 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.23 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.23 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.618 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.618 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.911 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.911 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.911 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.822 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.77 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.77 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.77 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.412 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.412 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.917 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.741 45.421)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.741 45.421)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.741 45.421)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.897 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.409 46.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.409 46.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.409 46.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.409 46.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.409 46.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.314 45.848)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.256 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.256 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.256 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.395 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.395 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.395 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.418 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.418 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.418 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.006 49.156)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.006 49.156)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.006 49.156)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.042 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.042 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.042 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.754 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.754 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.754 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.474 43.688)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.474 43.688)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.474 43.688)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.779 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.779 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.779 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.609 50.553)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.609 50.553)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.609 50.553)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.02 41.142)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.02 41.142)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.02 41.142)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.44 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.44 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.44 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.458 49.704)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.458 49.704)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.458 49.704)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.915 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.915 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.915 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.183 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.485 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.485 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.007 47.155)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.007 47.155)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.007 47.155)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.475 41.687)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.475 41.687)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.475 41.687)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.345 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.274 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.274 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.274 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.843 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.843 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.983 49.179)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.983 49.179)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.983 49.179)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.98 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.98 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.98 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.346 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.346 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.49 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.49 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.49 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.46 44.702)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.122 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.122 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.982 45.18)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.982 45.18)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.982 45.18)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.412 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.412 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.708 49.454)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.708 49.454)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.708 49.454)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.195 47.967)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.195 47.967)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.195 47.967)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.184 40.978)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.184 40.978)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.184 40.978)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.479 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.479 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.479 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.547 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.547 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.547 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.97 47.192)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.97 47.192)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.97 47.192)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.567 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.567 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.567 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.771 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.771 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.771 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.8 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.8 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.21 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.21 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.21 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.788 43.374)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.788 43.374)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.788 43.374)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.068 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.068 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.068 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.815 50.347)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.815 50.347)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.815 50.347)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.137 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.137 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.442 43.72)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.442 43.72)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.442 43.72)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.565 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.565 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.565 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.082 49.08)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.082 49.08)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.082 49.08)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.349 47.813)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.349 47.813)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.349 47.813)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.184 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.184 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.184 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.633 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.633 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.633 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.909 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.371 51.791)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.371 51.791)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.371 51.791)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.629 41.533)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.629 41.533)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.629 41.533)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.16 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.16 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.16 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.861 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.861 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.861 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.51 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.51 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.51 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.897 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.103 48.059)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.103 48.059)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.103 48.059)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.848 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.848 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.325 50.837)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.325 50.837)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.325 50.837)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.313 47.849)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.313 47.849)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.313 47.849)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.847 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.847 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.847 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.104 44.058)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.104 44.058)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.104 44.058)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.207 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.207 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.207 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.681 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.681 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.681 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.869 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.869 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.869 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.631 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.044 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.704 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.704 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.704 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.397 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.134 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.546 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.726 51.436)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.726 51.436)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.726 51.436)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.637 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.637 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.637 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.53 47.632)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.53 47.632)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.53 47.632)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.63 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.63 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.63 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.415 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.845 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.819 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.819 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.977 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.977 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.116 49.046)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.116 49.046)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.116 49.046)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.267 46.895)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.267 46.895)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.267 46.895)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.447 42.715)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.447 42.715)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.447 42.715)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.725 42.437)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.725 42.437)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.725 42.437)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.482 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.272 42.89)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.272 42.89)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.272 42.89)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.021 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.552 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.552 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.044 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.322 50.84)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.322 50.84)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.322 50.84)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.984 45.178)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.984 45.178)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.984 45.178)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.378 42.784)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.378 42.784)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.378 42.784)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.114 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.114 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.114 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.148 51.014)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.148 51.014)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.148 51.014)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.825 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.825 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.564 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.413 50.749)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.915 46.247)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.915 46.247)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.915 46.247)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.293 42.869)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.293 42.869)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.293 42.869)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.771 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.771 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.771 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.541 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.541 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.278 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.278 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.278 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.721 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.377 46.785)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.377 46.785)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.377 46.785)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.52 43.642)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.52 43.642)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.52 43.642)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.703 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.797 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.797 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.797 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.326 48.836)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.326 48.836)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.326 48.836)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.959 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.959 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.959 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.909 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.328 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.328 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.328 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.511 49.651)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.979 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.979 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.485 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.485 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.642 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.642 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.642 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.845 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.417 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.417 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.417 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.967 46.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.967 46.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.967 46.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.967 46.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.967 46.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.055 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.055 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.055 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.757 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.386 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.386 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.386 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.02 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.02 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.843 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.843 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.076 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.076 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.076 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.059 42.103)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.059 42.103)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.059 42.103)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.021 44.141)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.021 44.141)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.021 44.141)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.691 44.471)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.436 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.436 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.436 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.075 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.139 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.139 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.139 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.412 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.412 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.27 41.892)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.27 41.892)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.27 41.892)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.238 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.238 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.238 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.904 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.904 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.15 50.012)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.15 50.012)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.15 50.012)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.732 45.43)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.25 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.25 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.25 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.368 50.794)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.368 50.794)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.368 50.794)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.503 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.503 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.503 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.798)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.364 45.798)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.364 45.798)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.958 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.958 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.958 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.502 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.502 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.502 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.078 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.078 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.021 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.345 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.726 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.726 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.206 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.598 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.755 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.705 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.705 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.705 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.706 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.099 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.099 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.099 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.665 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.759 48.403)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.759 48.403)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.759 48.403)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.435 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.435 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.435 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.273 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.863 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.189 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.189 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.424 43.738)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.424 43.738)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.424 43.738)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.861 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.861 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.861 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.723 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.723 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.723 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.574 50.588)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.574 50.588)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.574 50.588)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.105 42.057)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.105 42.057)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.105 42.057)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.951 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.951 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.706 43.456)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.706 43.456)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.706 43.456)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.197 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.197 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.197 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.197 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.197 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.753 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.753 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.753 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.869 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.869 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.869 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.117 45.045)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.117 45.045)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.117 45.045)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.779 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.779 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.779 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.953 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.822 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.526 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.526 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.526 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.578 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.578 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.578 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.091 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.732 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.732 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.732 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.594 41.568)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.594 41.568)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.594 41.568)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.42 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.235 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.457 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.457 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.457 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.81 41.352)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.81 41.352)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.81 41.352)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.299 46.863)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.299 46.863)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.299 46.863)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.956 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.956 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.36 40.802)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.099 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.099 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.099 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.886 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.886 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.886 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.189 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.189 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.976 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.976 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.17 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.17 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.17 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.458 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.458 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.458 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.63 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.63 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.63 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.838 44.324)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.838 44.324)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.838 44.324)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.87 43.292)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.87 43.292)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.87 43.292)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.663 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.663 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.663 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.369 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.937 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.937 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.937 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.438 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.812 49.35)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.812 49.35)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.812 49.35)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.679 41.483)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.679 41.483)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.679 41.483)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.166 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.166 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.166 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.255 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.255 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.255 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.203 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.203 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.203 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.958 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.958 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.958 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.207 50.955)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.207 50.955)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.207 50.955)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.615 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.615 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.615 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.869 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.869 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.869 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.06 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.06 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.06 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.819 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.819 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.496 46.666)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.496 46.666)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.496 46.666)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.959 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.959 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.959 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.703 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.042 45.12)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.042 45.12)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.042 45.12)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.397 41.765)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.397 41.765)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.397 41.765)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.436 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.436 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.436 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.252 50.91)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.252 50.91)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.252 50.91)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.505 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.99 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.99 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.99 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.165 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.999 50.163)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.999 50.163)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.999 50.163)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.217 46.945)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.217 46.945)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.217 46.945)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.328 42.834)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.328 42.834)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.328 42.834)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.758 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.758 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.758 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.775 42.387)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.775 42.387)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.775 42.387)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.59 49.572)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.59 49.572)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.59 49.572)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.445 48.717)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.445 48.717)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.445 48.717)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.934 45.228)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.934 45.228)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.934 45.228)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.979 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.979 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.273 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.38 49.782)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.38 49.782)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.38 49.782)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.024 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.024 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.166 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.166 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.166 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.953 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.959 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.959 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.959 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.681 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.681 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.681 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.706 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.268 44.894)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.268 44.894)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.268 44.894)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.778 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.525 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.525 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.525 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.076 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.076 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.076 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.366 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.863 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.369 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.08 50.082)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.08 50.082)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.08 50.082)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.315 41.847)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.315 41.847)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.315 41.847)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.003 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.003 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.51 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.51 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.51 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.845 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.865 45.297)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.865 45.297)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.865 45.297)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.689 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.689 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.689 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.114 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.114 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.114 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.933 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.933 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.933 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.027 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.027 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.027 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.953 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.11 51.052)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.11 51.052)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.11 51.052)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.147 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.147 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.932 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.932 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.357 41.805)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.357 41.805)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.357 41.805)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.357 41.805)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.357 41.805)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.513 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.505 45.657)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.505 45.657)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.505 45.657)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.69 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.69 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.69 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.668 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.668 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.941 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.941 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.941 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.87 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.323 46.839)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.323 46.839)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.323 46.839)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.033 41.129)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.033 41.129)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.033 41.129)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.31 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.31 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.31 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.534 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.534 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.534 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.52 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.52 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.852 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.852 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.852 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.094 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.094 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.094 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.659 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.659 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.659 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.819 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.819 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.067 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.067 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.067 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.2 47.962)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.2 47.962)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.2 47.962)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.655 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.655 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.655 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.801 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.801 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.801 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.366 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.587 49.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.587 49.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.587 49.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.587 49.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.587 49.575)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.948 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.206 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.327 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.327 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.721 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.008 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.916 42.246)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.916 42.246)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.916 42.246)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.234 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.234 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.234 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.95 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.95 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.95 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.314 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.314 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.734 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.73 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.73 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.73 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.956 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.956 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.395 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.395 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.395 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.091 50.071)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.091 50.071)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.091 50.071)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.521 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.521 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.521 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.734 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.755 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.474)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.688 42.474)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.688 42.474)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.812 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.812 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.812 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.152 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.596 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.408 46.754)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.408 46.754)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.408 46.754)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.946 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.946 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.306 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.306 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.306 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.927 50.235)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.927 50.235)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.927 50.235)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.905 47.257)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.905 47.257)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.905 47.257)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.283 43.879)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.283 43.879)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.283 43.879)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.295 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.295 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.295 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.081 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.081 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.081 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.155 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.45 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.45 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.302 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.302 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.302 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.683 46.479)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.683 46.479)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.683 46.479)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.925 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.925 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.881 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.881 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.41 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.41 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.41 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.938 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.547 43.615)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.547 43.615)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.547 43.615)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.436 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.436 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.436 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.345 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.377 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.377 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.377 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.011 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.011 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.011 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.451 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.451 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.451 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.61 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.61 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.61 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.166 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.166 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.166 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.417 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.417 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.417 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.5 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.5 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.5 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.799 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.438 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.45 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.45 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.225 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.225 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.225 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.413 48.749)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.413 48.749)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.413 48.749)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.217 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.595 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.732 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.732 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.732 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.016 48.146)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.016 48.146)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.016 48.146)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.018 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.3 46.862)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.3 46.862)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.3 46.862)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.109 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.109 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.109 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.425 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.654 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.654 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.654 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.51)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.652 50.51)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.652 50.51)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.356 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.729 42.433)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.729 42.433)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.729 42.433)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.006 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.006 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.006 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.242 49.92)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.242 49.92)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.242 49.92)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.692 43.47)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.692 43.47)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.692 43.47)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.585 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.736 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.736 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.736 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.76 46.402)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.76 46.402)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.76 46.402)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.334 40.828)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.334 40.828)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.334 40.828)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.951 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.951 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.165 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.376 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.376 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.195 50.967)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.195 50.967)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.195 50.967)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.277 45.885)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.277 45.885)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.277 45.885)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.33 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.33 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.33 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.948 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.998 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.998 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.998 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.43 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.43 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.43 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.605 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.932 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.932 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.816 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.816 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.816 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.508 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.508 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.508 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.591 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.591 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.591 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.229 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.229 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.229 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.572 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.806 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.806 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.5 44.662)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.5 44.662)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.5 44.662)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.794 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.095 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.095 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.095 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.015 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.015 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.015 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.211 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.114 43.048)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.909 47.253)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.909 47.253)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.909 47.253)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.159 43.003)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.159 43.003)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.159 43.003)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.896 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.896 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.896 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.652 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.322 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.226 47.936)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.226 47.936)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.226 47.936)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.637 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.637 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.637 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.379 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.379 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.175 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.175 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.175 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.001 47.161)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.001 47.161)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.001 47.161)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.065 50.097)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.065 50.097)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.065 50.097)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.237 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.237 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.024 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.024 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.909 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.891 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.891 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.891 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.782 40.38)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.782 40.38)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.782 40.38)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.557 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.825 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.825 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.721 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.137 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.137 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.058 46.104)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.791 45.371)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.791 45.371)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.791 45.371)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.65 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.65 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.65 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.304 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.879 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.572 44.59)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.531 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.531 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.859 49.303)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.859 49.303)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.859 49.303)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.317 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.317 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.031 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.784 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.784 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.784 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.273 45.889)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.273 45.889)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.273 45.889)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.324 42.838)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.324 42.838)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.324 42.838)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.38 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.38 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.698)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.464 46.698)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.464 46.698)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.824 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.824 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.824 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.83 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.83 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.83 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.56 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.56 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.56 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.418 44.744)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.418 44.744)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.418 44.744)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.045 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.045 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.045 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.236 45.926)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.236 45.926)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.236 45.926)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.397 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.641 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.641 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.641 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.724 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.937 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.937 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.937 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.041 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.041 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.041 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.811 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.811 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.811 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.196 43.966)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.196 43.966)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.196 43.966)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.068 42.094)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.068 42.094)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.068 42.094)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.367 47.795)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.367 47.795)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.367 47.795)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.364 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.364 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.636 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.556 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.556 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.556 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.974 51.188)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.974 51.188)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.974 51.188)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.818 47.344)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.818 47.344)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.818 47.344)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.345 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.19 43.972)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.19 43.972)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.19 43.972)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.722 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.722 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.722 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.284 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.062 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.324 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.324 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.324 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.552 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.552 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.957 44.205)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.957 44.205)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.957 44.205)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.598 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.733 47.429)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.733 47.429)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.733 47.429)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.384 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.837 51.325)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.837 51.325)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.837 51.325)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.41 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.41 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.41 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.399 47.763)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.399 47.763)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.399 47.763)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.738 43.424)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.738 43.424)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.738 43.424)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.714 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.714 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.714 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.962 47.2)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.962 47.2)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.962 47.2)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.165 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.577 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.657 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.657 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.88 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.88 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.88 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.026 46.136)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.026 46.136)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.026 46.136)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.091 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.771 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.771 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.771 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.701 50.461)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.701 50.461)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.701 50.461)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.848 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.848 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.341 44.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.341 44.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.341 44.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.341 44.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.341 44.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.132 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.319 41.843)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.319 41.843)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.319 41.843)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.907 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.479 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.479 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.479 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.467 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.467 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.467 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.76 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.76 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.603 40.559)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.603 40.559)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.603 40.559)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.327 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.327 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.94 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.94 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.94 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.156 41.006)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.156 41.006)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.156 41.006)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.454 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.454 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.145 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.974 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.645 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.645 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.645 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.84 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.84 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.84 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.83 47.332)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.744 41.418)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.744 41.418)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.744 41.418)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.642 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.642 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.642 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.319 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.319 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.319 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.701 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.292 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.292 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.564 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.12 47.042)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.12 47.042)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.12 47.042)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.667 49.495)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.667 49.495)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.667 49.495)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.875 43.287)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.875 43.287)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.875 43.287)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.7 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.7 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.7 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.507 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.507 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.507 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.497 42.665)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.497 42.665)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.497 42.665)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.78 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.78 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.78 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.361 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.361 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.311 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.311 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.311 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.304 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.886 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.886 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.886 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.774 46.388)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.774 46.388)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.774 46.388)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.914 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.914 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.075 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.994 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.994 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.994 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.964 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.964 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.484 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.484 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.484 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.64 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.64 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.64 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.297 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.297 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.297 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.247 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.247 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.247 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.841 46.321)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.841 46.321)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.841 46.321)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.281 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.281 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.541 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.541 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.482 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.657 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.657 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.068 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.068 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.068 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.901 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.901 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.077 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.077 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.077 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.884 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.884 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.834 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.834 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.834 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.132 42.03)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.132 42.03)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.132 42.03)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.155 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.837 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.837 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.837 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.723 48.439)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.723 48.439)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.723 48.439)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.395 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.395 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.395 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.122 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.122 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.757 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.765 44.397)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.765 44.397)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.765 44.397)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.562 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.282 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.282 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.282 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.76 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.232 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.232 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.232 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.064 42.098)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.064 42.098)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.064 42.098)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.629 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.629 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.902 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.902 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.902 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.981 49.181)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.981 49.181)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.981 49.181)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.698 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.698 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.122 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.122 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.07 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.07 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.07 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.592 46.57)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.592 46.57)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.592 46.57)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.381 44.781)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.381 44.781)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.381 44.781)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.127 43.035)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.469 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.469 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.469 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.855 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.673 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.673 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.245 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.12 51.042)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.12 51.042)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.12 51.042)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.937 47.225)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.937 47.225)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.937 47.225)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.538 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.538 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.551 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.551 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.551 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.539 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.539 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.539 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.197 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.197 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.197 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.408 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.408 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.408 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.626 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.626 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.626 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.789 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.789 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.43 41.732)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.43 41.732)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.43 41.732)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.694 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.694 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.694 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.562 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.858 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.312 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.312 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.384 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.755 48.407)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.755 48.407)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.755 48.407)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.05 44.112)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.05 44.112)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.05 44.112)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.356 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.894 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.194 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.194 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.35 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.35 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.35 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.414 50.748)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.414 50.748)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.414 50.748)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.417 48.745)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.417 48.745)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.417 48.745)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.556 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.556 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.556 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.763 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.332 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.332 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.048 48.114)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.048 48.114)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.048 48.114)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.995 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.995 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.042 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.042 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.042 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.714 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.714 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.714 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.907 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.624 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.624 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.624 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.61 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.61 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.61 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.261 49.901)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.261 49.901)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.261 49.901)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.646 46.516)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.646 46.516)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.646 46.516)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.65 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.65 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.65 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.988 45.174)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.988 45.174)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.988 45.174)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.388 40.774)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.388 40.774)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.388 40.774)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.693 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.469 42.693)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.469 42.693)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.469 42.693)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.835 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.928 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.928 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.928 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.904 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.904 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.291 42.871)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.291 42.871)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.291 42.871)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.603 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.603 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.237)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.925 44.237)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.925 44.237)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.989 41.173)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.989 41.173)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.989 41.173)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.037 41.125)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.037 41.125)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.037 41.125)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.502 50.66)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.502 50.66)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.502 50.66)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.196 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.196 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.781 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.781 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.781 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.284 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.011 45.151)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.011 45.151)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.011 45.151)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.246 44.916)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.246 44.916)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.246 44.916)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.475 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.475 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.475 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.12 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.12 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.12 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.214 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.214 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.214 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.453 41.709)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.453 41.709)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.453 41.709)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.699 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.699 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.699 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.82 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.82 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.82 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.158 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.158 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.158 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.835 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.242 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.242 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.242 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.55 46.612)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.55 46.612)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.55 46.612)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.104 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.104 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.104 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.922 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.922 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.235 49.927)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.235 49.927)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.235 49.927)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.796 48.366)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.796 48.366)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.796 48.366)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.834 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.834 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.834 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.097 50.065)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.097 50.065)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.097 50.065)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.595 49.567)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.595 49.567)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.595 49.567)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.304 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.337 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.337 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.337 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.989 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.989 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.693 44.469)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.693 44.469)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.693 44.469)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.853 43.309)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.853 43.309)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.853 43.309)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.493 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.493 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.493 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.565 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.565 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.565 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.086 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.211 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.93 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.93 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.93 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.261 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.837 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.837 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.837 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.268 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.268 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.054 46.108)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.054 46.108)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.054 46.108)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.624 45.538)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.624 45.538)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.624 45.538)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.562 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.969 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.38 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.38 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.247 40.915)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.247 40.915)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.247 40.915)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.101 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.101 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.765 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.765 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.765 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.855 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.583 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.583 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.583 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.989 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.989 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.036 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.036 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.432 43.73)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.56 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.56 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.56 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.072 49.09)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.072 49.09)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.072 49.09)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.222 47.94)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.222 47.94)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.222 47.94)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.261 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.358 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.358 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.98 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.98 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.98 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.425 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.623 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.623 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.351 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.351 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.351 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.604 48.558)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.604 48.558)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.604 48.558)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.443 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.443 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.533 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.533 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.533 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.405 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.725 51.437)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.725 51.437)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.725 51.437)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.762 42.4)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.762 42.4)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.762 42.4)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.655 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.655 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.655 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.923 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.923 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.923 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.98 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.98 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.98 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.852 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.852 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.852 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText ('POINT(-55.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.164 43.998)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.164 43.998)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.164 43.998)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.101 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.101 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.431 45.731)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.431 45.731)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.431 45.731)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.158 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.158 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.158 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.426 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.426 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.426 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.783 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.783 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.783 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.948 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.82)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.342 46.82)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.342 46.82)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.179 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.179 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.179 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.623 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.623 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.764 48.398)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.764 48.398)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.764 48.398)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.98 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.98 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.98 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.379 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.379 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.745 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.745 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.745 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.448 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.448 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.448 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.876 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.362 42.8)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.362 42.8)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.362 42.8)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.652 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.016 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.016 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.762 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.762 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.762 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.506 41.656)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.506 41.656)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.506 41.656)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.629 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.18 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.18 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.18 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.52 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.52 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.785 41.377)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.785 41.377)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.785 41.377)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.858 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.766 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.766 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.766 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.801 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.801 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.801 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.34 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.34 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.34 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.081 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.081 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.081 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.353 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.527 46.635)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.527 46.635)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.527 46.635)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.995 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.995 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.306 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.306 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.306 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.948 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.57 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.57 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.57 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.964 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.964 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.673 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.673 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.031 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.713 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.713 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.441 50.721)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.641 50.521)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.641 50.521)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.641 50.521)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.41 49.752)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.41 49.752)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.41 49.752)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.62 49.542)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.62 49.542)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.62 49.542)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.699 49.463)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.699 49.463)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.699 49.463)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.321 44.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.321 44.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.321 44.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.321 44.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.321 44.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.857 43.305)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.966 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.966 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.946 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.946 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.286 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.975 50.187)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.975 50.187)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.975 50.187)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.989 43.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.989 43.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.989 43.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.989 43.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.989 43.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.803 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.803 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.803 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.309 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.309 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.309 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.216 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.216 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.216 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.37 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.37 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.37 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.763 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.359 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.359 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.588 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.62)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.542 50.62)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.542 50.62)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.894 43.268)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.894 43.268)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.894 43.268)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.016 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.016 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.472 47.69)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.472 47.69)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.472 47.69)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.243 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.103 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.92 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.92 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.92 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.449 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.449 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.449 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.946 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.946 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.356 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.603 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.603 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.29 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.29 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.29 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.563 49.599)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.563 49.599)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.563 49.599)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.657 41.505)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.657 41.505)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.657 41.505)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.243 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.788 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.788 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.788 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.879 43.283)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.879 43.283)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.879 43.283)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.925 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.925 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.636 48.526)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.719 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.585 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.193 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.193 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.193 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.515 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.606 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.606 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.606 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.425 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.083 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.332 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.332 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.765 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.765 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.765 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.04 49.122)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.04 49.122)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.04 49.122)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.583 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.583 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.583 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.533 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.533 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.533 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.086 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.969 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.602 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.602 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.602 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.582 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.582 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.582 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.073 44.089)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.073 44.089)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.073 44.089)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.86 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.86 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.86 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.185 48.977)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.185 48.977)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.185 48.977)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.743 45.419)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.743 45.419)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.743 45.419)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.515 43.647)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.515 43.647)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.515 43.647)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.358 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.358 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.769 50.393)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.769 50.393)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.769 50.393)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.719 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.086 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.855 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.821 49.341)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.821 49.341)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.821 49.341)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.608 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.608 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.608 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.175 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.175 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.175 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.734 43.428)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.734 43.428)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.734 43.428)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.179 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.179 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.179 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.673 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.673 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.687 46.475)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.687 46.475)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.687 46.475)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.78 41.382)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.78 41.382)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.78 41.382)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.261 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.334)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.828 45.334)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.828 45.334)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.57 41.592)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.57 41.592)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.57 41.592)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.49 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.49 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.171 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.171 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.171 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.443 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.443 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.493 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.493 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.493 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.353 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.928 46.234)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.598 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.883 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.883 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.883 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.137 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.137 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.217 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.036 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.036 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.22 42.942)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.22 42.942)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.22 42.942)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.22 42.942)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.22 42.942)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.037 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.037 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.037 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.636 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.843 45.319)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.843 45.319)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.843 45.319)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.863 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.858 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.376 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.376 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.905 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.905 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.905 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.03 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.03 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.03 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.724 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.422 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.422 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.422 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.003 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.003 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.925 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.925 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.431 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.431 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.431 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.972 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.972 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.972 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.305 43.857)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.305 43.857)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.305 43.857)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.974 47.188)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.974 47.188)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.974 47.188)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.842 44.32)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.842 44.32)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.842 44.32)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.109 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.109 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.109 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.744 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.744 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.744 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.619 43.543)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.619 43.543)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.619 43.543)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.979 43.183)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.25 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.25 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.25 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.585 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.079 49.083)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.079 49.083)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.079 49.083)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.321 46.841)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.321 46.841)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.321 46.841)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.083 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.791 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.791 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.791 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.358 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.358 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.208 45.954)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.208 45.954)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.208 45.954)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.238 43.924)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.238 43.924)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.238 43.924)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.238 43.924)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.238 43.924)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.789 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.789 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.49 43.672)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.49 43.672)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.49 43.672)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.877 49.285)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.877 49.285)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.877 49.285)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.386 47.776)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.386 47.776)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.386 47.776)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.892 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.892 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.892 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.709 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.709 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.709 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.631 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.451 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.451 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.451 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.023 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.023 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.023 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.677 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.677 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.677 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.045 45.117)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.045 45.117)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.045 45.117)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.359 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.359 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.497 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.497 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.497 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.799 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.438 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.103 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.091 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.538 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.538 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.746 47.416)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.746 47.416)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.746 47.416)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.255 45.907)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.255 45.907)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.255 45.907)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.531 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.531 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.078 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.078 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.203 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.203 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.203 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.308 43.854)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.308 43.854)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.308 43.854)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.308 43.854)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.308 43.854)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.629 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.284 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.83 40.332)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.83 40.332)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.83 40.332)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.153 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.153 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.153 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.369 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.856 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.856 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.856 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.732 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.732 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.732 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.517 48.645)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.517 48.645)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.517 48.645)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.256 42.906)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.652 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.044 48.118)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.044 48.118)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.044 48.118)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.716 41.446)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.716 41.446)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.716 41.446)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.415 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.479 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.479 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.479 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.29 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.29 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.29 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.914 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.914 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.155 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.755 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.312 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.312 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.694 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.694 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.694 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.484 42.678)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.484 42.678)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.484 42.678)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.798 41.364)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.798 41.364)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.798 41.364)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.039 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.072 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.072 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.072 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.876 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.286 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.101 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.101 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.848 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.848 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.04 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.04 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.04 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.766 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.766 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.766 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.235 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.922 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.973 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.973 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.973 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.725)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.437 44.725)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.437 44.725)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.13 51.032)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.13 51.032)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.13 51.032)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.339 49.823)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.339 49.823)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.339 49.823)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.063 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.063 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.063 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.806 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.806 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.096 42.066)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.096 42.066)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.096 42.066)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.061 48.101)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.061 48.101)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.061 48.101)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.793 45.369)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.793 45.369)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.793 45.369)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.665 44.497)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.665 44.497)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.665 44.497)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.309 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.309 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.309 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.626 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.626 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.626 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.241 41.921)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.241 41.921)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.241 41.921)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.243 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.332 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.332 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.758 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.758 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.758 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.534 42.628)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.534 42.628)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.534 42.628)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.954 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.954 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.954 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.588 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.299 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.299 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.299 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.191 41.971)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.191 41.971)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.191 41.971)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.482 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.392 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.392 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.036 51.126)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.036 51.126)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.036 51.126)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.407 51.755)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.407 51.755)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.407 51.755)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.569 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.569 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.569 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.991 47.171)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.991 47.171)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.991 47.171)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.784 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.784 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.784 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.816 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.816 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.816 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.938 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.662 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.662 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.412 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.412 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.956 50.206)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.956 50.206)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.956 50.206)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.7 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.7 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.7 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.26 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.26 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.26 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.654 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.654 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.15 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.15 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.15 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.09 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.09 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.09 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.872 46.29)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.872 46.29)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.872 46.29)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.882 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.882 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.882 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.659 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.659 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.659 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.286 49.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.286 49.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.286 49.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.286 49.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.286 49.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.664 47.498)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.664 47.498)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.664 47.498)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.474 44.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.474 44.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.474 44.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.474 44.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.474 44.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.668 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.668 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.881 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.881 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.915 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.915 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.915 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.701 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.848 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.848 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.152 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.454 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.454 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.155 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.618 46.544)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.618 46.544)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.618 46.544)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.29 40.872)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.29 40.872)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.29 40.872)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.874 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.874 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.05 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.05 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.05 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.739 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.739 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.739 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.91 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.91 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.91 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.587 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.587 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.587 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.906 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.906 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.906 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.235 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.327 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.327 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.436 47.726)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.436 47.726)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.436 47.726)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.887 50.275)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.887 50.275)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.887 50.275)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.541 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.541 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.194 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.194 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.726 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.726 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.696 47.466)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.696 47.466)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.696 47.466)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.209 42.953)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.209 42.953)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.209 42.953)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.647 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.694 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.694 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.694 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.904 50.258)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.904 50.258)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.904 50.258)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.144 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.144 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.144 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.488 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.488 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.488 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.147 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.147 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.834 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.834 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.834 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.562 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.302 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.302 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.302 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.549 50.613)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.549 50.613)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.549 50.613)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.063 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.063 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.063 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.669 43.493)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.669 43.493)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.669 43.493)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.294 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.767 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.767 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.767 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.538 41.624)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.538 41.624)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.538 41.624)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.306 40.856)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.306 40.856)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.306 40.856)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.27 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.27 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.27 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.602 42.56)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.602 42.56)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.602 42.56)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.995 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.995 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.929 43.233)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.929 43.233)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.929 43.233)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.727 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.727 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.727 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.482 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.38 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.38 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.861 42.301)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.861 42.301)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.861 42.301)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.055 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.055 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.055 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.847 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.847 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.847 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.927 49.235)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.927 49.235)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.927 49.235)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.731 47.431)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.731 47.431)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.731 47.431)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.794 42.368)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.794 42.368)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.794 42.368)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.567 49.595)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.567 49.595)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.567 49.595)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.766 41.396)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.766 41.396)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.766 41.396)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.601 40.561)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.601 40.561)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.601 40.561)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.801 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.801 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.801 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.907 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.703 50.459)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.703 50.459)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.703 50.459)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.392 41.77)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.392 41.77)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.392 41.77)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.904 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.904 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.804 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.804 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.134 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.533 45.629)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.533 45.629)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.533 45.629)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.807 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.807 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.807 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.222 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.222 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.222 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.135 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.135 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.135 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.217 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.927 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.657 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.657 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.899 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.899 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.899 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.697 44.465)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.697 44.465)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.697 44.465)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.382 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.382 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.944 43.218)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.944 43.218)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.944 43.218)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.897 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.961 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.961 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.564 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.891 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.891 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.891 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.404 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.404 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.404 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.459 51.703)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.459 51.703)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.459 51.703)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.029 48.133)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.029 48.133)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.029 48.133)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.377 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.377 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.377 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.39 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.39 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.613 51.549)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.613 51.549)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.613 51.549)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.137 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.137 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.405 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.724 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.41 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.41 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.41 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.647 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.467 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.467 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.467 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.541 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.541 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.964 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.964 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.89 42.272)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.89 42.272)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.89 42.272)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.045 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.045 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.045 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.06 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.06 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.06 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.847 45.315)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.847 45.315)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.847 45.315)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.225 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.225 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.225 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.881 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.881 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.32 46.842)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.32 46.842)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.32 46.842)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.32 46.842)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.32 46.842)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.08 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.08 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.08 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.822 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.838 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.838 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.838 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.297 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.297 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.297 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.884 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.884 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.397 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.203 49.959)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.203 49.959)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.203 49.959)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.317 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.317 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.294 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.972 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.972 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.972 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.974 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.25 46.912)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.25 46.912)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.25 46.912)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.195 46.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.195 46.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.195 46.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.195 46.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.195 46.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.046 42.116)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.046 42.116)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.046 42.116)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.304 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.989 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.989 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.301 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.301 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.301 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.325 48.837)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.325 48.837)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.325 48.837)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.325 48.837)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.325 48.837)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.938)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.224 42.938)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.224 42.938)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.081 42.081)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.081 42.081)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.081 42.081)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.285 49.877)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.285 49.877)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.285 49.877)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.314 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.314 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.06 48.102)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.06 48.102)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.06 48.102)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.292 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.292 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.907 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.824 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.824 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.824 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.404 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.404 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.404 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.472 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.472 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.234 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.234 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.234 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.237 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.237 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.897 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.28 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.28 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.28 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.557 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.207 48.955)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.207 48.955)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.207 48.955)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.414 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.414 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.414 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.45 49.712)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.45 49.712)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.45 49.712)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.846 48.316)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.846 48.316)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.846 48.316)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.224 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.224 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.224 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.439 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.439 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.439 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.662 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.662 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.223 45.939)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.223 45.939)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.223 45.939)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.405 44.757)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.405 44.757)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.405 44.757)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.212 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.212 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.212 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.642 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.642 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.642 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.462 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.462 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.462 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.392 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.392 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.54 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.54 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.54 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.131 42.031)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.131 42.031)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.131 42.031)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.03 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.03 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.03 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.891 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.891 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.891 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.755 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.596 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.145 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.405 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.13 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.13 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.13 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.134 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.505 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.386 45.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.386 45.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.386 45.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.386 45.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.386 45.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.941 46.221)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.941 46.221)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.941 46.221)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.099 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.099 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.099 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.006 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.006 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.006 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.77 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.77 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.77 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.581 46.581)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.581 46.581)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.581 46.581)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.619 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.619 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.619 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.981 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.981 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.981 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.569 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.569 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.569 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.863 50.299)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.863 50.299)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.863 50.299)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.92 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.92 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.92 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.613)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.549 48.613)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.549 48.613)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.672 41.49)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.672 41.49)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.672 41.49)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.323 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.323 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.323 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.703 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.26 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.26 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.26 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.31 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.31 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.31 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.366 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.098 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.098 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.098 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.932 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.932 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.714 47.448)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.714 47.448)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.714 47.448)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.383 44.779)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.383 44.779)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.383 44.779)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.075 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.028 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.028 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.028 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.955 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.955 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.955 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.616 40.546)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.616 40.546)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.616 40.546)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.917 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.317 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.317 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.398 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.398 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.398 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.44 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.44 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.44 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.863 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.777 48.385)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.777 48.385)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.777 48.385)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.781 47.381)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.781 47.381)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.781 47.381)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.832 42.33)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.832 42.33)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.832 42.33)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.884 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.884 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.207 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.207 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.207 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.381 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.381 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.381 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.862 51.3)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.514 46.648)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.514 46.648)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.514 46.648)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.909 44.253)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.909 44.253)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.909 44.253)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.909 44.253)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.909 44.253)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.131 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.131 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.131 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.546 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.165 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.145 46.017)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.145 46.017)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.145 46.017)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.502 45.66)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.502 45.66)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.502 45.66)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.299 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.299 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.299 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.338 40.824)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.338 40.824)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.338 40.824)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.88 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.88 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.88 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.816 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.816 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.816 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.0 45.162)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.0 45.162)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.0 45.162)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.395 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.395 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.395 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.99 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.99 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.99 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.611 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.611 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.611 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.636 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.817 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.817 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.817 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.232 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.232 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.232 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.637 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.637 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.637 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.431 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.431 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.431 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.361 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.361 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.948 42.214)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.948 42.214)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.948 42.214)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.892 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.892 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.892 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.114 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.114 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.114 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.886 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.886 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.886 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.287 43.875)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.361 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.361 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.9 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.9 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.51 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.51 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.51 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.136 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.136 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.136 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.668 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.668 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.61 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.61 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.61 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.488 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.488 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.488 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.546 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.046 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.046 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.046 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.422 41.74)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.422 41.74)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.422 41.74)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.566 40.596)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.566 40.596)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.566 40.596)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.454 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.454 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.507 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.507 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.507 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.909 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.283 45.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.283 45.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.283 45.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.283 45.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.283 45.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.013 45.149)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.013 45.149)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.013 45.149)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.84 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.84 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.84 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.701 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.953 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.703 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.262 40.9)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.262 40.9)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.262 40.9)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.547 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.547 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.547 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.366 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.727 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.727 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.727 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.578 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.578 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.578 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.88 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.88 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.88 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.787 41.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.787 41.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.787 41.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.787 41.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.787 41.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.485 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.485 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.255 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.255 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.255 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.979 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.979 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.897 45.265)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.897 45.265)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.897 45.265)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.008 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.176 47.986)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.176 47.986)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.176 47.986)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.274 42.888)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.274 42.888)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.274 42.888)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.977 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.977 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.521 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.521 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.521 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.451 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.451 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.451 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.091 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.274 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.274 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.274 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.665 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.099 45.063)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.099 45.063)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.099 45.063)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.611 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.611 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.611 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.665 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.072 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.072 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.072 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.162 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.162 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.162 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.434 41.728)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.434 41.728)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.434 41.728)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.49 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.49 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.49 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.078 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.078 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.415 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.409 43.753)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.409 43.753)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.409 43.753)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.937 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.937 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.937 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.189 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.189 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.188 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.188 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.188 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.755 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.02 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.02 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.005 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.005 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.596 46.566)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.596 46.566)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.596 46.566)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.236 50.926)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.518 45.644)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.518 45.644)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.518 45.644)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.259 44.903)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.259 44.903)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.259 44.903)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.008 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.336 46.826)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.336 46.826)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.336 46.826)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.94 41.222)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.94 41.222)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.94 41.222)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.842 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.842 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.842 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.113 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.113 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.366 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.149 45.013)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.149 45.013)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.149 45.013)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.572 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.703 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.865 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.865 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.865 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.79 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.79 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.522 49.64)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.522 49.64)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.522 49.64)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.369 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.117 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.117 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.117 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.69 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.69 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.69 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.926 51.236)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.926 51.236)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.926 51.236)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.371 46.791)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.371 46.791)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.371 46.791)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.299 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.299 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.299 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.845 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.024 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.024 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.595 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.829 42.333)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.829 42.333)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.829 42.333)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.505 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.8 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.8 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.075 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.046 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.046 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.046 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.274 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.274 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.274 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.521 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.521 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.521 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.53 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.53 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.53 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.049 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.049 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.503 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.503 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.503 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.554 50.608)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.554 50.608)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.554 50.608)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.01 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.01 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.01 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.685 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.685 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.685 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.021 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.203)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.959 49.203)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.959 49.203)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.942 41.22)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.942 41.22)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.942 41.22)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.701 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.87 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.183 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.324 51.838)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.324 51.838)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.324 51.838)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.694 41.468)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.694 41.468)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.694 41.468)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.361)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.801 41.361)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.801 41.361)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.33 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.33 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.33 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.769 44.393)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.769 44.393)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.769 44.393)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.341 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.341 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.341 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.86 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.86 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.86 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.564 46.598)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.564 46.598)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.564 46.598)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.171 45.991)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.171 45.991)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.171 45.991)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.938 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.14 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.14 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.14 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.003 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.003 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.47 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.47 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.47 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.14 46.022)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.14 46.022)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.14 46.022)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.735 40.427)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.735 40.427)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.735 40.427)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.596 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.74 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.74 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.74 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.436 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.436 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.436 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.307 49.855)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.598 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.256 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.256 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.256 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.845 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.685 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.685 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.685 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.189 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.189 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.842 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.842 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.842 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.24 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.24 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.24 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.595 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.598 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.86 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.86 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.86 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.099 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.099 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.099 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.006 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.006 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.006 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.619 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.619 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.619 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.63 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.63 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.63 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.844 42.318)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.844 42.318)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.844 42.318)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.748 41.414)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.958 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.958 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.958 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.36 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.36 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.36 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.878 46.284)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.878 46.284)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.878 46.284)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.389 49.773)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.389 49.773)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.389 49.773)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.651 42.511)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.651 42.511)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.651 42.511)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.976 41.186)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.976 41.186)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.976 41.186)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.753 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.753 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.753 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.487 44.675)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.56 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.56 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.56 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.709 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.709 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.709 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.823 49.339)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.098 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.098 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.098 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.273 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.278 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.278 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.278 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.526 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.526 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.526 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.955 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.955 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.955 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.028 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.028 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.028 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.706 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.775 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.775 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.775 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.022 43.14)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.022 43.14)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.022 43.14)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.596 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.843 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.843 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.529 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.529 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.529 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.778 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.97 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.97 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.97 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.207 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.207 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.481 45.681)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.481 45.681)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.481 45.681)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.693 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.907 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.67 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.67 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.67 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.46 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.46 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.46 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.395 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.395 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.395 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.273 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.881 48.281)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.881 48.281)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.881 48.281)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.768 47.394)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.768 47.394)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.768 47.394)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.928 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.928 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.928 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.307)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.855 49.307)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.855 49.307)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.475 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.475 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.475 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.54 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.54 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.54 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.139 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.139 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.139 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.358 48.804)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.358 48.804)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.358 48.804)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.914 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.914 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.09 47.072)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.09 47.072)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.09 47.072)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.154 47.008)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.154 47.008)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.154 47.008)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.067 45.095)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.067 45.095)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.067 45.095)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.781 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.781 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.781 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.461 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.461 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.332 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.332 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.819 44.343)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.819 44.343)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.819 44.343)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.646 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.646 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.646 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.033 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.033 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.033 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.701 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.454 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.454 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.113 46.049)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.113 46.049)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.113 46.049)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.31 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.31 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.31 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.526 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.526 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.526 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.115 50.047)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.115 50.047)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.115 50.047)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.42 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.814 48.348)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.814 48.348)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.814 48.348)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.922 48.24)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.922 48.24)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.922 48.24)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.72 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.72 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.72 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.933 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.933 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.933 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.289 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.289 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.289 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.068 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.068 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.068 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.315 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.315 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.315 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.961 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.961 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.507 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.507 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.507 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.294 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.019 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.019 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.019 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.268 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.268 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.541 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.541 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.122 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.122 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.596 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.214 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.214 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.214 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.261 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.822 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.809 51.353)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.809 51.353)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.809 51.353)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.68 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.68 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.369 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.85 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.85 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.85 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.282 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.282 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.282 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.843 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.843 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.101 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.101 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.415 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.724 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.665 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.107 47.055)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.853 45.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.853 45.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.853 45.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.853 45.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.853 45.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.572 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.197 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.197 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.197 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.203 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.203 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.203 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.351 40.811)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.99 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.99 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.99 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.652 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.282 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.243 41.919)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.243 41.919)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.243 41.919)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.379 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.379 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.863 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.997 46.165)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.997 46.165)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.997 46.165)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.608 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.608 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.608 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.155 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.38 42.782)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.38 42.782)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.38 42.782)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.562 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.825 43.337)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.825 43.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.825 43.337)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.197 40.965)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.197 40.965)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.197 40.965)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.322 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.505 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.799 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.085 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.085 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.085 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.55 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.55 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.55 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.804 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.47 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.47 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.47 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.706 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.021 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.938 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.482 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.94 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.94 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.94 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.057 49.105)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.057 49.105)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.057 49.105)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.363 48.799)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.363 48.799)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.363 48.799)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.546 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.075 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.59 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.59 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.59 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.966 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.966 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.856 46.306)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.856 46.306)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.856 46.306)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.037 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.037 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.037 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.367 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.367 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.367 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.299 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.299 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.299 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.283 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.283 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.283 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.803 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.803 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.803 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.187 42.975)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.187 42.975)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.187 42.975)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.4 45.762)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.4 45.762)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.4 45.762)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.714 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.714 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.714 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.374 43.788)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.374 43.788)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.374 43.788)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.32 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.32 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.32 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.76 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.76 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.005 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.005 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.963 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.963 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.963 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.165 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.75 42.412)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.75 42.412)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.75 42.412)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.848 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.848 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.771 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.771 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.771 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.953 44.209)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.953 44.209)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.953 44.209)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.287 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.287 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.287 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.874 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.874 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.417 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.417 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.417 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.145 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.371 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.371 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.917 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.222 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.222 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.222 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.377 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.377 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.377 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.611 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.611 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.611 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.451 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.451 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.451 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.457 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.457 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.457 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.938 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.225 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.225 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.225 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.392 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.392 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.88 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.88 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.88 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.229 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.229 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.229 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.123 44.039)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.123 44.039)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.123 44.039)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.385 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.385 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.385 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.824 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.824 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.824 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.773 49.389)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.773 49.389)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.773 49.389)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.531 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.531 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.217 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.657 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.657 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.291 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.291 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.291 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.838 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.838 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.838 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.964 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.964 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.155 44.007)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.155 44.007)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.155 44.007)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.109 44.053)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.109 44.053)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.109 44.053)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.109 44.053)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.109 44.053)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.732 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.732 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.732 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.359 45.803)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.359 45.803)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.359 45.803)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.95 45.212)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.95 45.212)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.95 45.212)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.481 43.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.481 43.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.481 43.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.481 43.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.481 43.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.606 42.556)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.606 42.556)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.606 42.556)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.892 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.892 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.892 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.557 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.028 50.134)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.028 50.134)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.028 50.134)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.11 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.11 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.11 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.685 40.477)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.685 40.477)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.685 40.477)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.34 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.34 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.34 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.841 51.321)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.841 51.321)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.841 51.321)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.06 46.102)' AS TEXT), 4326)) UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.06 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.06 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.06 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.06 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.078 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.078 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.47 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.47 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.47 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.817 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.817 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.817 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.551 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.551 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.551 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.561 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.561 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.561 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.572 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.837 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.837 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.837 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.951 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.951 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.032 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.032 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.032 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.977 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.977 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.471 47.691)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.471 47.691)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.471 47.691)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.232 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.232 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.232 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.899 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.899 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.899 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.822 40.34)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.822 40.34)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.822 40.34)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.915 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.915 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.915 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.472 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.472 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.211 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.652 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.158 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.158 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.158 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.901 42.261)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.901 42.261)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.901 42.261)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.304 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.297 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.297 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.297 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.64 48.522)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.64 48.522)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.64 48.522)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.627 47.535)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.627 47.535)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.627 47.535)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.61 45.552)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.61 45.552)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.61 45.552)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.457 40.705)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.457 40.705)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.457 40.705)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.137 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.137 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.612 44.55)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.612 44.55)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.612 44.55)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.565 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.565 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.565 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.664 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.664 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.664 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.909 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.757 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.721 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.53 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.53 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.53 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.436 51.726)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.237 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.237 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.902 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.902 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.902 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.025 49.137)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.025 49.137)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.025 49.137)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.034 43.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.034 43.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.034 43.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.034 43.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.034 43.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1				0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.32 40.842)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.32 40.842)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.32 40.842)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.39 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.39 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.668 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.668 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.881 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.881 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.647 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.835 41.327)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.835 41.327)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.835 41.327)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.974 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.644 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.644 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.644 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.12 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.12 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.12 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.224 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.224 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.224 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.402 48.76)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.402 48.76)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.402 48.76)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.684 43.478)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.684 43.478)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.684 43.478)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.9 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.9 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.648 40.514)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.648 40.514)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.648 40.514)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.974 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.384 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.372 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.372 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.372 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.201 49.961)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.201 49.961)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.201 49.961)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.897 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.147 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.147 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.35 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.35 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.35 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.794 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.212 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.212 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.212 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.825 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.825 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.415 42.747)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.415 42.747)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.415 42.747)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.999 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.999 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.999 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.067 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.067 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.41 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.41 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.41 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.228 41.934)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.228 41.934)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.228 41.934)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.724 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.055 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.055 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.055 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.643 44.519)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.491 43.671)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.491 43.671)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.491 43.671)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.295 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.295 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.295 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.734 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.327 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.327 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.131 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.131 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.131 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.382 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.382 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.735 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.735 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.735 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.055 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.055 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.055 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.567 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.567 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.567 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.778 45.384)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.778 45.384)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.778 45.384)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.456 43.706)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.302 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.302 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.302 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.577 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.751 43.411)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.751 43.411)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.751 43.411)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.042 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.042 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.042 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.462 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.462 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.462 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.884 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.884 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.067 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.067 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.067 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.279 50.883)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.279 50.883)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.279 50.883)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.135 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.135 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.135 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.96 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.96 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.96 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.57 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.57 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.57 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.58 45.582)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.58 45.582)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.58 45.582)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.721 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.75 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.75 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.75 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.901 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.901 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.149 49.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.149 49.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.149 49.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.149 49.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.149 49.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.144 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.144 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.144 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.317 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.317 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.914 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.914 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.381 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.381 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.381 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.587 45.575)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.587 45.575)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.587 45.575)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.356 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.925 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.925 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.856 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.856 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.856 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.268 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.268 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.132 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.672 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.672 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.672 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.222 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.222 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.222 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.121 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.121 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.555 47.607)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.555 47.607)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.555 47.607)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.737 46.425)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.737 46.425)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.737 46.425)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.835 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.493 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.493 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.493 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.079 51.083)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.079 51.083)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.079 51.083)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.585 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.289 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.289 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.289 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.265 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.265 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.265 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.765 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.765 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.765 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.943 46.219)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.943 46.219)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.943 46.219)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.87 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.718 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.718 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.718 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.196 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.196 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.811 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.811 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.811 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.515 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.654 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.654 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.654 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.739 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.739 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.739 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.404 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.404 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.404 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.989 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.989 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.335 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.335 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.425 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.147 50.015)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.147 50.015)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.147 50.015)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.519 42.643)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.519 42.643)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.519 42.643)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.281 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.281 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.986 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.986 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.986 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.221 45.941)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.221 45.941)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.221 45.941)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.964 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.964 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.89 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.89 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.89 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.783 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.783 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.783 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.462 50.7)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.462 50.7)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.462 50.7)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.333 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.333 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.333 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.58 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.58 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.58 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.105 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.105 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.105 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.467 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.467 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.467 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.312 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.312 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.951 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.951 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.951 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.951 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.951 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.243 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.693 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.762 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.762 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.762 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.087 41.075)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.087 41.075)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.087 41.075)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.941 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.941 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.941 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.039 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.626 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.626 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.626 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.371 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.371 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.354 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.354 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.354 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.32 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.32 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.32 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.783 47.379)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.783 47.379)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.783 47.379)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.301 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.301 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.301 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.862 50.3)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.862 50.3)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.862 50.3)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.748 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.748 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.748 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.508 47.654)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.508 47.654)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.508 47.654)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.286 46.876)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.286 46.876)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.286 46.876)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.139 47.023)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.139 47.023)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.139 47.023)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.45 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.45 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.927 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.647 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.655 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.655 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.655 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.444 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.444 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.444 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.82 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.82 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.82 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.194 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.194 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.466 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.466 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.466 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.544 40.618)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.544 40.618)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.544 40.618)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.66 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.66 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.66 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.963 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.963 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.963 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.166 49.996)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.166 49.996)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.166 49.996)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.804 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.804 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.376 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.376 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.621 48.541)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.621 48.541)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.621 48.541)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.037 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.037 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.037 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.783 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.783 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.783 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.617 46.545)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.617 46.545)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.617 46.545)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.617 46.545)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.617 46.545)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.27 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.27 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.27 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.281 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.281 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.262 42.9)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.262 42.9)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.262 42.9)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.262 42.9)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.262 42.9)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.533 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.533 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.533 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.351 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.351 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.351 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.384 41.778)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.384 41.778)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.384 41.778)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.031 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.43 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.43 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.43 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.376 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.376 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.617 49.545)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.617 49.545)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.617 49.545)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.907 41.255)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.907 41.255)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.907 41.255)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.152 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.565 43.597)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.48 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.48 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.48 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.745 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.745 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.745 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.995 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.995 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.239 48.923)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.239 48.923)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.239 48.923)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.112 49.05)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.112 49.05)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.112 49.05)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.101 48.061)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.101 48.061)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.101 48.061)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.245 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.306 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.306 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.306 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.531 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.531 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.335 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.335 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.37 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.37 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.37 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.337 43.825)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.337 43.825)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.337 43.825)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.969 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.608 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.608 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.608 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.588 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.341 42.821)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.341 42.821)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.341 42.821)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.178 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.178 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.628 44.534)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.628 44.534)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.628 44.534)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.062 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.809 46.353)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.809 46.353)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.809 46.353)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.891 46.271)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.891 46.271)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.891 46.271)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.144 49.018)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.144 49.018)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.144 49.018)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.216 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.216 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.216 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.513 49.649)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.513 49.649)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.513 49.649)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.22 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.22 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.22 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.054)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.108 44.054)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.108 44.054)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.925 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.925 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.966 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.966 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.284 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.715 44.447)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.715 44.447)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.715 44.447)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.836 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.836 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.836 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.836 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.836 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.807 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.807 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.531 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.531 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.652 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.04 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.04 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.04 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.194 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.194 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.781 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.781 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.781 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.018 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.499 48.663)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.499 48.663)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.499 48.663)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.373 50.789)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.373 50.789)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.373 50.789)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.373 46.789)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.373 46.789)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.373 46.789)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.835 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.75 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.75 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.75 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.422 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.422 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.422 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.407)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.755 50.407)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.755 50.407)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.178 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.178 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.218 43.944)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.218 43.944)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.218 43.944)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.425 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.014 42.148)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.014 42.148)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.014 42.148)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.585 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.356 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.624 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.624 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.624 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.85 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.85 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.85 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.996 49.166)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.996 49.166)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.996 49.166)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.327 45.835)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.327 45.835)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.327 45.835)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.603 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.603 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.699 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.699 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.699 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.9 49.262)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.449 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.449 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.449 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.21 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.21 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.21 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.98 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.98 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.98 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.103 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.302 40.86)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.302 40.86)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.302 40.86)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.19 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.19 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.19 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.109 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.109 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.109 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.011 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.011 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.011 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.603 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.603 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.67 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.67 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.67 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.153 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.153 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.153 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.243 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.359 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.359 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.606 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.606 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.606 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.171 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.171 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.171 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.039 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.918 48.244)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.918 48.244)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.918 48.244)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.081 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.081 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.081 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.766 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.766 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.766 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.515 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.8 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.8 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.039 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.086 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.533 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.533 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.533 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.969 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.719 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.104 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.104 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.104 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.233 43.929)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.233 43.929)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.233 43.929)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.922 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.922 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.954 41.208)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.954 41.208)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.954 41.208)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.93 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.93 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.93 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.808 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.808 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.808 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.083 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.512 47.65)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.512 47.65)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.512 47.65)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.351 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.351 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.351 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.28 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.28 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.28 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.467 48.695)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.098 48.064)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.098 48.064)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.098 48.064)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.261 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.333 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.333 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.333 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.512 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.512 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.512 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.605 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.789 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.789 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.62 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.62 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.62 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.623 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.623 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.803 41.359)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.803 41.359)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.803 41.359)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.379 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.379 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.858 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.933 48.229)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.933 48.229)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.933 48.229)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.583 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.583 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.583 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.783 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.783 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.783 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.488 41.674)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.488 41.674)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.488 41.674)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.855 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.175 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.175 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.175 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.369 41.793)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.369 41.793)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.369 41.793)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.493 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.493 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.493 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.018 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.626 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.626 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.626 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.631 46.531)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.631 46.531)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.631 46.531)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.358 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.358 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.015 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.015 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.015 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.443 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.443 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.129 49.033)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.129 49.033)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.129 49.033)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.597 43.565)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.597 43.565)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.597 43.565)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.722 43.44)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.11 43.052)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.11 43.052)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.11 43.052)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.653 42.509)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.653 42.509)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.653 42.509)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.179 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.179 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.179 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.858 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.81 48.352)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.81 48.352)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.81 48.352)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.676 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.676 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.676 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.36 47.802)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.36 47.802)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.36 47.802)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.866 42.296)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.866 42.296)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.866 42.296)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.016 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.016 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.761 41.401)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.761 41.401)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.761 41.401)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.939 41.223)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.939 41.223)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.939 41.223)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.425 40.737)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.425 40.737)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.425 40.737)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.629 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.68 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.68 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.945 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.945 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.945 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.605 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.78 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.78 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.78 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.719 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.513 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.975 44.187)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.975 44.187)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.975 44.187)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.972 43.19)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.972 43.19)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.972 43.19)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.852 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.852 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.852 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.355 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.355 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.355 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.879 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.404 47.758)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.404 47.758)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.404 47.758)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.539 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.539 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.539 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.016 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.016 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.629 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.583 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.583 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.583 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.513 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.296 44.866)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.296 44.866)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.296 44.866)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.086 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.673 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.673 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.18 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.18 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.18 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.789 40.373)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.789 40.373)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.789 40.373)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.763 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.083 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.016 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.016 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.948 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.539 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.539 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.539 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.035 47.127)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.035 47.127)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.035 47.127)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.705 45.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.705 45.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.705 45.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.705 45.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.705 45.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.513 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.946 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.946 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.353 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.788 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.788 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.788 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.754 51.408)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.754 51.408)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.754 51.408)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.674 45.488)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.133 42.029)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.133 42.029)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.133 42.029)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index...	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.103 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.254 48.908)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.254 48.908)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.254 48.908)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.747 44.415)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.747 44.415)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.747 44.415)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.942 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.942 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.942 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.012 41.15)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.012 41.15)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.012 41.15)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.698 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.698 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.077 43.085)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.077 43.085)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.077 43.085)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.628 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.628 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.628 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.763 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.359 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.359 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.946 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.946 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.79 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.79 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.198 49.964)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.198 49.964)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.198 49.964)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.02 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.02 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.356 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.603 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.603 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.449 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.449 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.449 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.538 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.538 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.788 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.788 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.788 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.211 47.951)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.211 47.951)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.211 47.951)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.24 42.922)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.24 42.922)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.24 42.922)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.52 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.52 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.192 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.192 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.192 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.907 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.609 44.553)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.609 44.553)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.609 44.553)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.231 43.931)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.231 43.931)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.231 43.931)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.089 47.073)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.089 47.073)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.089 47.073)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.003 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.003 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.573 48.589)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.573 48.589)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.573 48.589)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.938 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.556 44.606)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.556 44.606)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.556 44.606)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.24 49.922)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.24 49.922)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.24 49.922)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.294 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.677 47.485)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.677 47.485)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.677 47.485)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.454 49.708)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.454 49.708)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.454 49.708)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.465 42.697)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.465 42.697)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.465 42.697)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.815 45.347)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.815 45.347)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.815 45.347)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.063 46.099)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.063 46.099)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.063 46.099)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.993 46.169)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.993 46.169)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.993 46.169)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.405 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.55 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.55 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.55 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.977 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.977 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.355 46.807)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.355 46.807)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.355 46.807)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.928 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.928 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.928 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.975 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.975 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.975 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.264 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.264 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.264 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.89 49.272)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.89 49.272)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.89 49.272)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.019 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.019 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.019 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.444 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.444 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.444 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.571 48.591)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.571 48.591)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.571 48.591)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.839 50.323)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.839 50.323)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.839 50.323)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.011 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.011 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.011 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.032 45.13)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.032 45.13)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.032 45.13)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.146 43.016)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.146 43.016)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.146 43.016)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.586 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.586 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.586 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.258 47.904)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.258 47.904)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.258 47.904)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.171 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.171 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.171 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.213 50.949)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.213 50.949)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.213 50.949)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.817 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.817 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.817 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.665 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.449 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.449 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.449 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.492 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.492 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.114 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.114 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.114 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.9 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.9 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.03 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.03 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.03 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.599 49.563)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.599 49.563)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.599 49.563)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.842 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.842 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.842 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.415 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.825 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.825 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.758 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.758 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.758 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.772 49.39)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.772 49.39)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.772 49.39)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.076 46.086)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.076 46.086)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.076 46.086)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.451 41.711)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.451 41.711)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.451 41.711)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.503 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.503 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.503 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.024 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.024 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.468 45.694)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.468 45.694)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.468 45.694)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.727 48.435)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.727 48.435)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.727 48.435)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.413 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.413 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.413 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.588 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.586 48.576)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.586 48.576)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.586 48.576)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.931 50.231)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.931 50.231)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.931 50.231)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.235 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.414 45.748)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.414 45.748)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.414 45.748)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.405 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.041 50.121)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.041 50.121)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.041 50.121)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.998 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.998 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.998 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.312 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.312 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.066 48.096)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.066 48.096)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.066 48.096)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.545 49.617)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.545 49.617)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.545 49.617)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.917 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.446 45.716)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.446 45.716)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.446 45.716)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.44 45.722)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.44 45.722)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.44 45.722)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.95 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.95 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.95 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.824 46.338)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.824 46.338)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.824 46.338)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.269 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.269 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.269 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.167 50.995)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.167 50.995)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.167 50.995)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00

202 hits/min on 10 000 requests

Detailed statistics ejb - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulative cpu time	Mean cpu time (ms)	% of system error	Mean hits sql	Mean time sql (ms)
SpatialEnrichmentServiceBean.getSpatialEnrichment	33	60 031	185	2 651	51	34	24	0,00	6	158
AreaServiceBean.getClosestArea	31	60 031	175	2 423	44	27	19	0,00	2	153
SpatialRepositoryBean.closestAreaByPoint	31	60 031	172	1 260	37	25	17	0,00	1	152
AreaServiceBean.getAreasByPoint	1	60 031	6	447	6	2	2	0,00	2	3
SpatialRepositoryBean.findByIsLocationAndIsSystemWide	1	180 093	1	381	2	3	0	0,00	1	0
AreaServiceBean.getClosestPointByPoint	0	60 031	4	226	4	2	2	0,00	2	1
SpatialRepositoryBean.intersectingArea	0	60 031	3	250	3	0	0	0,00	1	2
SpatialRepositoryBean.closestPointByPoint	0	60 031	2	185	2	1	0	0,00	1	1
PropertiesBean.getProperty	0	20	0	3	0	0	0	0,00	0	0

638 hits/min on 9 requests

Detailed statistics http system errors - all

None

Last http system errors - all

None

Detailed statistics system errors logs - all

Error	Hits
WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.	543 459
ERROR: WFLYEJB0034: EJB Invocation failed on component %s for method %s	336
WARN: SQL Error: 0, SQLState: 23505	63
ERROR: error dispatching message:	42

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Error	Hits
WARN: WFLYEJB0043: A previous execution of timer %s is still in progress, skipping this overlapping scheduled execution at: %s.	28
ERROR: ERROR: duplicate key value violates unique constraint "area_area_code_key" Detail: Key (area_code)=(IECOB) already exists.	24
ERROR: ERROR: duplicate key value violates unique constraint "areatype_areatype_name_key" Detail: Key (areatype_name)=(EEZ) already exists.	18
ERROR: ERROR: duplicate key value violates unique constraint "areatype_areatype_name_key" Detail: Key (areatype_name)=(STATRECT) already exists.	6
ERROR: ERROR: duplicate key value violates unique constraint "area_area_code_key" Detail: Key (area_code)=(IEOYH) already exists.	6
ERROR: ERROR: duplicate key value violates unique constraint "area_area_code_key" Detail: Key (area_code)=(11D0) already exists.	3
ERROR: ERROR: duplicate key value violates unique constraint "area_area_code_key" Detail: Key (area_code)=(13D2) already exists.	3
ERROR: ERROR: duplicate key value violates unique constraint "area_area_code_key" Detail: Key (area_code)=(09A2) already exists.	3

587 hits/min on 12 errors

👣 Last system errors logs - all

Only the 100 last errors are displayed

Date	Error
2018-11-08 07:36:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:38:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:40:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:40:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:40:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:41:08	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:41:08	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:41:08	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:41:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:41:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:41:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:43:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:45:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:45:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:45:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:46:08	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:46:08	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:46:08	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:46:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:46:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:46:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:48:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:50:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:50:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:50:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:51:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:51:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:51:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:51:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:51:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:51:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Date	Error
2018-11-08 07:53:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:53:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:55:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:55:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:55:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:56:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:56:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:56:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:56:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:56:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:56:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 07:58:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:00:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:00:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:00:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:01:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:01:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:01:09	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:01:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:01:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:01:20	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:17	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:17	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:19	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-08 08:03:21	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.

Detailed current requests

None

Detailed system information

Host:	**wildfly@172.17.0.4**
Java memory used:	2 792 Mb / 5 952 Mb
Nb of http sessions:	0
Nb of active threads (current http requests):	0
Nb of active jdbc connections:	0
Nb of used jdbc connections (opened if no datasource):	0
System load:	0,93
% System CPU:	9,41
OS:	Linux, 4.9.93-linuxkit-aufs , amd64/64 (4 cores)
Java:	OpenJDK Runtime Environment, 1.8.0_111-internal-alpine-r0-b14
JVM:	OpenJDK 64-Bit Server VM, 25.111-b14, mixed mode
PID of process:	95
Nb of opened files:	1 725 / 1 048 576
Server:	WildFly Full 14.0.1.Final (WildFly Core 6.0.2.Final) - 2.0.13.Final
Webapp context:	/unionvms/spatial
Start:	2018-11-07 16:37
JVM arguments:	-D[Standalone] -Xms1024m -Xmx6096m -XX:+AggressiveOpts -XX:+DoEscapeAnalysis -Djava.net.preferIPv4Stack=true -Duser.timezone=UTC -Dresteasy.preferJacksonOverJsonB=true -Djboss.modules.system.pkgs=org.jboss.byteman -Djava.awt.headless=true -agentlib:jdwp=transport=dt_socket,address=8787,server=y,suspend=n -Dorg.jboss.boot.log.file=/opt/jboss/wildfly/standalone/log/server.log -Dlogging.configuration=file:/opt/jboss/wildfly/standalone/configuration/logging.properties
Mean age of http sessions (min):	-1
Memory:	Non heap memory = 676 Mb (Perm Gen, Code Cache), Buffered memory = 34 Mb, Loaded classes = 85,433, Garbage collection time = 570,839 ms, Process cpu time = 55,891,950 ms, Committed virtual memory = 9,010 Mb, Free physical memory = 675 Mb, Total physical memory = 15,754 Mb, Free swap space = 1,007 Mb, Total swap space = 1,023 Mb

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Free disk space:	53 139 Mb
DataBase:	java:jboss/datasources/uvms_spatial: jdbc:postgresql://postgres:5432/db71u PostgreSQL, 9.6.10 Driver JDBC: PostgreSQL JDBC Driver, 42.1.4.jre7

⚙ Detailed threads

Threads on wildfly@172.17.0.4: Number = 397, Maximum = 537, Total started = 8 090 210

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
__DEFAULT__	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
__DEFAULT__	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
__DEFAULT__	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQ InactivityMonitor ReadCheckTimer	yes	5	🟡 TIMED_WAITING	java.lang.Object.wait(Native Method)	1 630	970
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	8	0
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	35	20
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	3	0
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	0	0
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	128	30
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	7	0
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	38	10
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	16	0
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	54	0
ActiveMQ InactivityMonitor Worker	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	10	10
ActiveMQ InactivityMonitor WriteCheckTimer	yes	5	🟡 TIMED_WAITING	java.lang.Object.wait(Native Method)	9 856	3 390
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@42854	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	14 921	4 200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43004	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	5 460	4 130
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43006	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	473	200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43008	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	15 276	7 720
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43010	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	473	110
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43018	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 340	950
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43020	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	20 502	7 150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43022	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 273	910
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43024	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	406	160
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43026	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	397	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43028	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	305	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43030	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 316	820
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43032	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	423	160
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43034	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	313	100
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43036	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 266	950
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43038	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	360	110
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43040	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 326	940
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43042	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	354	200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43044	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 315	1 140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43046	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 275	880
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43048	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 315	1 060
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43050	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 279	950
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43054	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	345	90
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43056	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	400	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43058	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	402	150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43060	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 285	910
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43062	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	9 490	3 900
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43064	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	333	100
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43066	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	312	100
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@43068	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	339	130
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@51210	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2	0

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@52462	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	10 295	3 030
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57170	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	470	230
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57172	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	13 769	8 860
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57174	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	445	190
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57180	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	473	180
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57182	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	488	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57184	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	342	140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57186	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	358	110
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57190	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	351	230
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57192	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	347	80
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57194	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	406	200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57196	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	345	140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57200	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	416	100
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57202	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	437	180
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@57204	no	5	🟢 RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	426	60
ActiveMQConnection[ID:wildfly-43317-1541607784672-33:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-35:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-37:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-39:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-41:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-43:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-45:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	737	730
ActiveMQConnection[ID:wildfly-43317-1541607784672-47:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-49:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-53:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-55:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-57:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-59:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	2	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-61:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-67:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-69:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-43317-1541607784672-71:1] Scheduler	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
Clean up old files	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1	0
Clean up old files	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1	0
ConnectionValidator	yes	5	🟡 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	0	0
default Accept	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	52	40
default I/O-1	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	7 827	5 260
default I/O-2	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	71	70
default I/O-3	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	4 660	2 960
default I/O-4	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	73	60
default I/O-5	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	8 748	5 000
default I/O-6	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	16 489	14 930
default I/O-7	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	8 752	5 120
default I/O-8	no	5	🟢 RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	72	70
default task-98	no	5	🟢 RUNNABLE	java.lang.Thread.dumpThreads(Native Method)	2 699	2 620
default task-99	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	786	690
default-threads - 1	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	114 730	105 020
default-threads - 10	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	114 264	104 200
default-threads - 11	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	113 450	102 570
default-threads - 12	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	112 192	101 780
default-threads - 13	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	111 969	102 130
default-threads - 14	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	111 073	101 090
default-threads - 15	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	112 786	102 760
default-threads - 16	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	34 157	27 170
default-threads - 17	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	33 818	27 170
default-threads - 18	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	109 996	100 350

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
default-threads - 19	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	113 756	103 420
default-threads - 2	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	110 918	100 760
default-threads - 20	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	125 469	114 900
default-threads - 21	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	117 020	106 530
default-threads - 22	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 703	101 980
default-threads - 23	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 897	103 020
default-threads - 24	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	115 823	105 320
default-threads - 25	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 266	100 600
default-threads - 26	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	113 469	103 750
default-threads - 27	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 091	101 270
default-threads - 28	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 573	102 380
default-threads - 29	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	108 689	98 690
default-threads - 3	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 250	102 120
default-threads - 30	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	24 758 771	17 850 920
default-threads - 31	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 655	26 730
default-threads - 32	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	116 326	106 040
default-threads - 33	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 476	101 350
default-threads - 34	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 971	27 010
default-threads - 35	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 767	102 440
default-threads - 36	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	34 208	27 260
default-threads - 37	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	113 705	103 600
default-threads - 38	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	115 216	105 190
default-threads - 39	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	109 426	99 170
default-threads - 4	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	113 699	103 370
default-threads - 40	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	116 039	105 150
default-threads - 41	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	113 103	102 380
default-threads - 42	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 481	101 290
default-threads - 43	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	114 587	103 560
default-threads - 44	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	118 591	107 370
default-threads - 45	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 151	101 440
default-threads - 46	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	115 441	104 620
default-threads - 47	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 643	26 490
default-threads - 48	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	115 114	104 620
default-threads - 49	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 043	102 020
default-threads - 5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 838	102 350
default-threads - 50	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 019	101 690
default-threads - 51	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 818	102 840
default-threads - 52	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	114 423	103 990
default-threads - 53	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 753	101 670
default-threads - 54	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	114 916	104 260
default-threads - 55	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 826	101 870
default-threads - 56	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 816	26 640
default-threads - 57	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	110 305	100 220
default-threads - 58	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	34 232	27 000
default-threads - 59	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	113 980	103 410
default-threads - 6	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	116 457	105 810
default-threads - 60	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 796	102 640
default-threads - 61	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	113 297	102 880
default-threads - 62	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	116 520	106 000
default-threads - 63	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	114 957	104 560
default-threads - 64	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	34 150	27 080
default-threads - 7	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 741	102 070
default-threads - 8	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 612	26 720
default-threads - 9	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 936	101 950
DeploymentScanner-threads - 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	49 826	46 100
DeploymentScanner-threads - 2	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	53 223	49 540
DestroyJavaVM	no	5	RUNNABLE		1 011	870
EJB default - 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	866	620
EJB default - 10	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	807	530
EJB default - 11	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	826	630
EJB default - 12	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	826	560
EJB default - 13	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	750	490
EJB default - 14	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	813	570
EJB default - 15	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	843	570
EJB default - 16	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	879	660
EJB default - 17	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	880	680
EJB default - 18	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	828	560
EJB default - 19	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	853	580

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
EJB default - 2	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	834	590
EJB default - 20	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	845	640
EJB default - 21	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	888	670
EJB default - 22	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	820	520
EJB default - 23	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	867	540
EJB default - 24	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	801	600
EJB default - 25	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	818	570
EJB default - 26	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	874	660
EJB default - 27	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	847	500
EJB default - 28	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	928	730
EJB default - 29	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	904	640
EJB default - 3	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	803	530
EJB default - 30	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	935	700
EJB default - 31	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	958	660
EJB default - 32	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	879	660
EJB default - 33	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	1 145	870
EJB default - 34	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	839	640
EJB default - 35	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	840	540
EJB default - 36	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	969	760
EJB default - 37	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	861	630
EJB default - 38	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	887	650
EJB default - 39	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	793	560
EJB default - 4	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	804	490
EJB default - 40	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	851	650
EJB default - 41	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	744	480
EJB default - 42	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	824	530
EJB default - 43	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	856	450
EJB default - 44	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	876	570
EJB default - 45	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	769	470
EJB default - 46	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	920	640
EJB default - 47	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	904	540
EJB default - 48	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	842	630
EJB default - 49	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	872	580
EJB default - 5	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	823	620
EJB default - 50	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	769	510
EJB default - 51	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	839	530
EJB default - 52	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	769	480
EJB default - 53	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	875	650
EJB default - 54	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	856	590
EJB default - 55	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	789	500
EJB default - 56	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	845	610
EJB default - 57	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	814	600
EJB default - 58	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	843	580
EJB default - 59	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	790	560
EJB default - 6	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	1 725	1 380
EJB default - 60	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	896	630
EJB default - 61	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	801	580
EJB default - 62	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	876	560
EJB default - 63	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	849	690
EJB default - 64	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	805	540
EJB default - 7	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	802	520
EJB default - 8	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	2 053	1 740
EJB default - 9	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	810	520
EMF Reference Cleaner	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
EMF Reference Cleaner	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
expiration-thread--p4-t1	yes	1	🟠 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	62	60
expiration-thread--p9-t1	yes	1	🟠 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1 025	840
External Management Request Threads -- 1	no	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	1 012	800
FileSystemWatcher-1	yes	5	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	2	0
FileSystemWatcher-1	yes	5	🟠 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	758	400
Finalizer	yes	8	🟡 WAITING	java.lang.Object.wait(Native Method)	8 503	6 600
GC Daemon	yes	2	🟠 TIMED_WAITING	java.lang.Object.wait(Native Method)	0	0
GT authority factory disposer	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	0	0
GT authority factory disposer	yes	5	🟡 WAITING	java.lang.Object.wait(Native Method)	1	0
GuavaAuthCache-0-1	yes	5	🟠 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	11	10
GuavaAuthCache-0-1	yes	5	🟠 TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	9	0
GWC DiskQuota clean up thread-1	no	2	🟡 WAITING	sun.misc.Unsafe.park(Native Method)	399	10

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Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
GWC DiskQuota clean up thread-2	no	2	⏱ TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	401	400
GWC DiskQuota Updates Gathering Thread-1	no	5	⏱ TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	25 264	13 270
GWC DiskQuota Usage Stats Gathering Thread-1	no	5	⏱ TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	25 382	13 590
GWC GeoRSS Poll Tasks-1	yes	2	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	14	10
IdleRemover	yes	5	⏱ TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	234	90
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 458	1 490
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 439	1 400
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 480	1 360
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 468	1 370
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 434	1 360
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 488	1 250
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 460	1 530
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 477	1 280
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 433	1 390
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 338	1 220
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 399	1 310
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 412	1 240
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 415	1 220
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 447	1 180
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 430	1 250
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 487	1 350
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 503	1 420
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 454	1 230
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 433	1 310
jaeger.RemoteReporter-FlushTimer	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	4 450	1 240
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 749	1 660
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 755	1 630
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 694	1 510
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 990	2 050
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 771	1 440
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	3 395	2 560
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 752	1 260
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 748	1 320
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 731	1 770
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 713	1 840
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 780	1 390
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 759	1 330
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 727	1 580
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 715	1 270
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 787	1 440
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 719	1 340
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 720	1 550
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 782	1 390
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 763	1 380
jaeger.RemoteReporter-QueueProcessor	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	2 728	1 520
Java2D Disposer	yes	10	⏳ WAITING	java.lang.Object.wait(Native Method)	17	10
javamelody unionvms asset	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	22 335	10 080
javamelody unionvms movement	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	32	20
javamelody unionvms movement-rules	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	52	30
javamelody unionvms spatial	yes	5	⏱ TIMED_WAITING	java.lang.Object.wait(Native Method)	452 096	437 550
JCA PoolFiller	yes	5	⏳ WAITING	java.lang.Object.wait(Native Method)	1 157	840
logback-1	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	793	620
logback-1	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	508	440
logback-1	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	256	220
logback-1	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	266	240
logback-1	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	577	460
logback-2	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	236	210
logback-2	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	253	190
logback-2	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	371	290
logback-2	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	225	170
logback-2	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	1	0
logback-3	daemon	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-3	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-3	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	403	310
logback-3	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	241	220
logback-4	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-4	yes	5	⏳ WAITING	sun.misc.Unsafe.park(Native Method)	246	220

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
logback-4	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-4	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-5	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-5	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-5	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-6	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-6	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-6	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-7	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-7	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-8	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-8	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
management Accept	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	1	0
management I/O-1	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	0	0
management I/O-2	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	52	50
management task-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	53	30
management task-2	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	2	0
management task-3	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	261	220
management task-4	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	15	10
MSC service thread 1-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	14 344	13 150
MSC service thread 1-2	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	17 655	16 390
MSC service thread 1-3	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	9 252	8 650
MSC service thread 1-4	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	12 328	11 430
MSC service thread 1-5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	12 621	11 740
MSC service thread 1-6	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	12 676	11 550
MSC service thread 1-7	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	13 547	12 810
MSC service thread 1-8	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	15 173	14 060
Periodic Recovery	no	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 047 851	1 837 550
pool-13-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	387	340
pool-15-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	210	210
pool-16-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	250	170
pool-18-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	374	350
pool-19-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
pool-20-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	248	240
pool-21-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	218	130
pool-22-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	361	350
pool-23-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	244	140
pool-35-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	256	220
pool-35-thread-2	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	261	250
pool-36-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	253	250
pool-37-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
pool-49-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1	0
pool-50-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	902	890
pool-51-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	231	140
pool-54-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	159	130
pool-55-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	301	240
Post result to registry	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	6 096	3 660
PostgreSQL-JDBC-SharedTimer-1	yes	5	WAITING	java.lang.Object.wait(Native Method)	380	250
Reference Handler	yes	10	WAITING	java.lang.Object.wait(Native Method)	4 505	4 000
Reference Reaper	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ServerService Thread Pool -- 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	349	130
ServerService Thread Pool -- 124	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	13 032	12 480
ServerService Thread Pool -- 38	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	360	180
ServerService Thread Pool -- 72	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	378	200
ServerService Thread Pool -- 73	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	466	210
Signal Dispatcher	yes	9	RUNNABLE		0	0
Statistics Thread-__DEFAULT__-1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	48	40
Statistics Thread-__DEFAULT__-1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	45	40
Statistics Thread-__DEFAULT__-1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	40	40
Thread-323	no	5	TIMED_WAITING	java.lang.Thread.sleep(Native Method)	1 005	750
Timer-0	no	5	WAITING	java.lang.Object.wait(Native Method)	0	0
Timer-1	no	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	830	440
Timer-10	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	906	680
Timer-11	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	903	630
Timer-12	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	903	700
Timer-13	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	915	760
Timer-14	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	925	660
Timer-15	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	949	720

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
Timer-16	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	907	680
Timer-17	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	917	690
Timer-18	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	902	670
Timer-19	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	904	630
Timer-2	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	968	690
Timer-20	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	916	680
Timer-21	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	921	720
Timer-3	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	937	670
Timer-4	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	954	660
Timer-5	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	948	670
Timer-6	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	921	640
Timer-7	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	957	700
Timer-8	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	898	750
Timer-9	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	919	650
Transaction Expired Entry Monitor	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	0	0
Transaction Reaper	yes	5	⬤ TIMED_WAITING	java.lang.Object.wait(Native Method)	30	30
Transaction Reaper Worker 0	yes	5	⬤ WAITING	java.lang.Object.wait(Native Method)	0	0
wcs111timerFactory-1	yes	5	⬤ TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	332	300
WeakCollectionCleaner	yes	8	⬤ WAITING	java.lang.Object.wait(Native Method)	1	0
WeakCollectionCleaner	yes	8	⬤ WAITING	java.lang.Object.wait(Native Method)	0	0
Weld Thread Pool -- 1	no	5	⬤ WAITING	sun.misc.Unsafe.park(Native Method)	993	900
Weld Thread Pool -- 2	no	5	⬤ WAITING	sun.misc.Unsafe.park(Native Method)	987	910
Weld Thread Pool -- 3	no	5	⬤ WAITING	sun.misc.Unsafe.park(Native Method)	949	850
Weld Thread Pool -- 4	no	5	⬤ WAITING	sun.misc.Unsafe.park(Native Method)	983	930
Weld Thread Pool -- 5	no	5	⬤ WAITING	sun.misc.Unsafe.park(Native Method)	1 035	1 010

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

🗂 Detailed caches

2 cache(s) on wildfly@172.17.0.4

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

Configuration reference

Last collect time: 143 ms
Display time: 4439 ms
Memory overhead estimate: < 23 Mb
Disk usage: 5 Mb

JavaMelody 1.72.0.SE